MINISTERO DEI LAVORI PUBBLICI

UFFICIO IDROGRAFICO DEL MAGISTRATO ALLE ACQUE VENEZIA

Direttore: Dott. Ing. LIVIO DORIGO

ANNALI IDROLOGICI

1958

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ISTITUTO POLIGRAFICO DELLO STATO
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Sezione A - AFFLUSSI METEORICI

TERMINOLOGIA

- Afflusso meteorico (m³) ad un bacino idrografico in un dato intervallo di tempo: volume totale della precipitazione sul bacino in quell'intervallo.
- 2. Altezza di afflusso meteorico (mm) ad un bacino idrografico per un determinato intervallo di tempo: spessore dello strato d'acqua di volume pari all'afflusso meteorico in quell'inter-
- vallo ed uniformemente distribuito sulla superficie del bacino.
- 3. Contributo medio di afflusso meteorico (l/s km²) ad un bacino idrografico in un dato intervallo di tempo: quoziente tra l'afflusso meteorico al bacino nell'intervallo ed il prodotto della durata di questo per l'area del bacino.

CONTENUTO DELLA TABELLA

Riporta per gli interi bacini imbriferi e per le loro parti più importanti, le altezze di afflusso meteorico mensili ed annue, espresse in mm, ed i corrispondenti contributi medi espressi in l/s km².

Per ogni stazione il contributo mensile più elevato è stampato in grassetto e quello più basso in corsivo.

_ 5 _

MESE		77.77	DEG- alla CONFLI km²	UENZA	TAGLI. TO ENVIL km²	a LINO	BU all CONFLU km²	a JENZA	TAGLIA TO I CONFLI COL F km²	alla UENZA ELLA	PONTE 8 PONT km²	ii.	FEI a DOG km²	NA	RACCC all CONFL km ²	a Uenz/
w.w.	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	1/3 km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm
Gennaio	35.5	95	28.7	77	34.0	91	30,3	81	33.6	90	36.2	97	35.5	95	49.0 .	131
Febbraio	48.4	117	43.0	104	49.6	120	64.9	157	57.4	139	39.3	95	44.6	108	86.4	209
Marzo	17.9	48	11.2	30	12.7	34	15.6	42	14.6	39	19.1	51	17.9	48	17.9	48
Aprile	81.4	211	60.9	158	72.1	187	56.7	147	68.3	177	48.2	125	49,0	127	76.4	198
Maggio	33.6	90	34,0	91	37.7	101	28.7	77	35.8	96	10.5	28	11.6	31	23.1	62
Giugno	59.3	154	61.7	160	66.0	171	65.6	170	68.3	177	70.6	183	79,5	206	121.9	316
Luglio	42,5	114	43,6	117	49.7	133	53.0	142	52.7	141	62.7	168	59.0	158	85.2	228
Agosto	62,3	167	85.2	228	81.8	219	105.0	281	93.8	251	92,2	247	89.3	239	70.2	188
Settembre	18.5	48	27.4	71	25.8	67	35.5	92	30.5	79	59.3	154	60.1	156	72.5	188
Ottobre	97.8	262 -	99.0	265	100.8	270	96.4	258	102.7	276	82.9	222	75.8	203	126.9	340
Novembre	103.4	268	83.7	217	99.2	257	69.0	179	90.2	234	62,1	161	60.9	158	71,7	186
Dicembre	97.5	261	83.3	223	94,5	253	97.1	260	99.0	265	112.0	300	99.0	286	106.5	285
Anno	58.2	1835	55.2	1741	60,3	1903	59,8	1886	62.2	1963	58.1	1831	56.9	1794	75,4	2379

MESE	RE all CONFL km²	ia UENZA	FEL all CONFLU km²	a JENZA	TAGLI TO PIOVI km²	e ERNO	ARZ all CONFLI km²	a JENZA	TAGLIA TO a CHIUS BACI km ²	lla URA INO	MED RED km²	ONA .	CELI 8 MONTE km²	REALE	PIA 8 PON CORDE km²	TE
	1/s km ²	mm.	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km=	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm
Gennaio	52.7	141	39.5	106	36.2	97	37.3	100	35.1	94	39.5	106	30.3	81	19.8	53
Febbraio	114.1	276	66.5	161	61.6	149	65.7	159	59.6	144	80.6	195	51.7	125	36.4	88
Marzo	26.8	72	18.7	50	15.6	42	18.3	49	16.4	44	13.8	37	15.3	41	5.2	14
Aprile	99.6	258	66.0	171	67.5	175	76.8	199	68.3	177	115.0	298	84.1	218	42.8	111
Maggio	29.1	78	19.4	52	28.7	77	25.4	68	24.6	66	61.2	164	31.8	85	32.5	87
Giugno	121.9	316	91.8	238	77.6	201	99.2	257	81.8	212	99.6	258	74.1	192	51.0	133
Luglio	87.8	235	68.7	184	59.4	159	56.7	152	56.7	152	83.7	224	46.7	125	42.5	114
Agosto	78.1	209	74.7	200	85.9	230	77.7	208	71.3	191	79.1	212	44.4	119	74.3	199
Settembre	91.8	238	72.5	188	48.2	125	50.6	131	45.5	118	53.3	138	33.6	87	16.6	4
Ottobre	121.0	324	90.3	242	97.8	262	116.8	313	92.2	247	191.9	614	113.5	304	67.2	180
Novembre	80.6	209	66.0	171	80.3	208	109.2	283	77.2	200	109.5	284	115.7	300	98.4	26
Dicembre	191.9	514	120.6	328	108.3	290	156.0	418	105.0	281	163.9	439	112.4	301	83.3	22
Anno	91.0	2870	66,1	2086	63.9	2015	74.1	2337	61.1	1926	91.0	2869	112.4	1978	47.5	149

MESE	PIA PRESE km²	OIAN	PADO A PON PADO km²	TE OLA	PIA B PON DELLA km²	TE LASTA	ANS ad AURC km²	NZO	PIA 8 CIMAG km²	OGNA	BOI BOI PODEST km	AGNO	BOI VOI DI CAI km²	DO DORE	BOI A PERAI DI CA km²	ROLO DORE
	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	i/s km²	mm	l/s km²	mm	1/s km²	mm	l/s km²	mm
Gennaio	21.7	58	28.0	75	27.2	73	19.8	53	24.6	66	17.5	47	15.6	42	16.8	45
Febbraio	40.1	97	38.0	92	38.9	94	35,2	85	37.2	90	19.0	46	26,0	63	28.1	68
Marzo .	5.6	15	9.0	24	7.5	20	7.1	19	7.5	20	6.3	17	7.1	19	6.7	18
Aprile	47.8	124	53.6	139	51,4	133	42.8	111	47.5	123	39.8	103	42.4	110	40.9	106
Maggio	35,8	96	25.4	68	29.1	78	29,9	80	29.5	79.	30.6	82	26.8	72	28.0	75
Giugno	55.9	145	66.0	171	60.9	158	63.2	164	62,1	161	56.3	146	49,0	127	47.5	123
Luglio	46.7	125	53.0	142	45.9	123	40.3	108	44.0	118	52.3	140	49.7	133	45.5	- 122
Agosto	81.8	219	70.6	189	80,3	215	71.3	191	77.3	207	53,8	144	51.5	138	50.4	135
Settembre .	18.5	48	18.9	49	18.1	47	15.8	41	16.9	44	35.1	91	23.1	60	22.4	58
Ottobre	73.9	198	44.0	118	51.9	139	39.9	107	47.0	126	38.0	102	42.5	114	42.9	115
Novembre	107.6	279	81.0	210	94.1	244	66.4	172	83.3	216	59.1	163	60,9	158	64.0	166
Dicembre	91,8	246	62.7	168	74.3	199	58.6	157	68.7	184	51.5	138	64.1	172	65.6	176
Amio	52,3	1650	45.8	1445	48.3	1523	40.8	1288	45.5	1434	38.3	1209	38.3	1208	38.3	1207

MESE	PIA 8 PERAI DI CA km²	ROLO	VAJO 8 ER7 km		MA a MUDA km²	MAE'	PIA 8 SOVER km²	ZENE	CORDE 8 CAPE km²	RILE	CORDE a P.TE G km²	HIRLO	P.TE A	ALTO	MI S PON S. ANI km²	TE
*	l/s km²	mm	l/s km²	mm	i/s km²	mm	l/s km²	mm	l/s km²	mm	1/s km²	mm	l/s km²	mm	l/s km²	mm
Gennaio	20.9	56	23.5	63	16.4	44	19.4	52	15.3	41	15.6	42	16.4	44	20.2	54
Febbraio	33.9	82	54.9	133	34.3	83	36.8	89	28.5	69	31.4	76	33.9	82	48.4	11
Marso ·	7.1	19	11.6	31	9.0	24	7.5	20	8.6	23	10.1	27	10.5	28	12.7	3
Aprile	43.6	113	60.5	157	59.3	154	48.2	125	45.1	117	52.9	137	55.5	144	72.5	18
Maggio	27.6	74	45.5	122	33.6	90,	30.6	82	28.3	76	29.5	79	30.3	81	35.5	9
Giugno '	54.4	141:	79.9	207	55.5	144	57.1	148	49.8	129	50.6	131	52.9	137	71.7	18
Luglio	43.6	117	51.5 ·	138	32.1	86	44.0	118	51.5	138	51,5	138	48.6	130	48.6	13
Agosto	64.5	173	41.4	111	50,7	136	56.7	152	47.4	127	45.5	122	43.6	117	38.8	10
Settembre	19.7	51	35.1	91	13.9	36	20.5	53	16.2	42	17.3	45	16.2	42	23.1	6
Ottobre	44.8	120	68.3	183	58.2	. 156	50.4	135	39.2	105	42.9	115	49.7	133	78.1	20
Novembre	78.7	204	125.3	325	94.5	245	83.3	216	76.4	198	86.1	223	91.8	238	109.2	28
Dicembre :	68.7	184	106.8	286	76.6	205	75.8	203	76.2	204	82.6	221	88.9	238	99.3	- 26
Anno : .	42.3	1334	58.6	1847	44.5	1403	44.2	1393	40.2	1269	43.0	1356	44.8	1414	54.7	172

MESE			SEGU:		PIA NERV DELLA 1 km²	ESA BATT.a	BRE LEV km²	ico	BREI BOR km²	1	CEGG a MASO km²	COSTI	CISM all CONFLI km²	a UENZA	BAR: (BASS km²	B ZIZA BANO)
	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	1/8 km²	mm	l/s km²	mm	l/s km²	mm
Gennaio	17.5	47	19.1	51	19.1	51	17.5	47	17.9	48	28.0	75	22.8	61	19,8	53
Febbraio	37.2	90	38.9	94	38.9	94	14.9	. 36	23,2	56	26.9	65	34.3	83	32.2	78
Marzo	11.6	31	10.5	28	10.9	- 29	12.3	33	10.9	29	9.7	26	11.2	30	10.9	29
Aprile	59.1	153	58.7	152	61.7	160	75.6	- 196	75.6	196	69.0	179	74.5	193	85.3	221
Maggio	30.6	82	31.0	83	30.6	82	11.2	30	16.8	45	16.4	44	27.2	73	21.7	58
Giugno	55.5	144	58.7	152	59.3	154	44.7	- 116	47.8	124	39.4	102	62,5	162	59,7	155
Luglio	49.0	131	46.7	125	45.9	123	35.5	95	34.3	92	32.9	88	46.3	124	41.4	111
Agosto	42.9	115	51.1	137	49.3	132	28.0	75	22.4	60	6.3	17	43.2	116	32.1	86
Settembre	16.9	44	20.8	54	21.6	56	21.2	55	21.6	56	16.9	44	16.2	42	18.5	48
Ottobre	54.9	147	55.7	149	55.3	148	53.8	144	45.5	122	23.9	64	48.2	129	53,4	143
Novembre	94.5	245	90.6	235	91.4	237	71.3	185	63.6	165	66.0	171	.98.0	254	82.5	214
Dicembre	90.7	243	85.6	229	87.0	233	71.3	191	81.4	218	85.6	229	82.2	220	85.9	230
Anno	46.7	1472	47.2	1489	47.5	1499	38,1	1203	38,4	1211	35.0	1104	47.2	1487	45.2	1426

MESE	FOI VAL D'A	RNI ASTICO	POS STANO km²	CARI	AST 8 BREG km²	ANZE	LEOC 8 MAR. km²	ANO	BACC GLION MONTE DEL km²	NE a	GU a LON km²	īGO	ADI 8 LAS km²	ŠA.	RIO C VERN km²	AGO
-	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	1/s km²	mm
Gennaio	10.5	28	19.8	53	12.7	34	20.6	55	15.6	42	18.3	49	9,4	25	5.9	10
Febbraio	31.4	76	50.8	123	40.5	98	50.8	123	38,0	92	40.5	98	21.1	51	12.8	3
Marzo	18.3	49	17.9	48	16.0	43	19.8	53	15.6	42	13.1	35	10.5	28	8.6	2
Aprile	79.1	205	156.2	405	107.3	278	160.9	417	118.4	307	137.7	357	26.2	68	15.8	4
Maggio	22.4	60	15.6	42	20,6	55	28.3	76	19.8	53	26.5	71	25.8	69	17.1	4
Giugno	66.4	172	57.1	148	71.7	186	69.8	181	65.6	170	57.1	148	43.2	112	29.7	7
Luglio	44.0	118	35.5	95	40.3	108	22.1	59	28.3	76	19.4	52	40.3	108	36.2	9
Agosto	28.3	76	24,3	65	26.8	72	25.4	68	24.3	65	19,1	51	37.0	99	37,0	9
Settembre	19.3	50	16.2	42	17.3	45	22.0	57	15,0	39	14.3	37	14.7	38	12.8	3
Ottobre	67.9	182	81.4	218	70.6	189	95.3	255	62.3	167	55.7	149	28.7	77	17.1	40
Novembre	81.8	212	142.7	370	89.1	231	111.1	288	79,5	206	108.4	281	18.1	47	19.7	5
Dicembre	99.3	206	108.7	291	99.7	267	118,7	318	95.3	255	96.8	259	32.1	86	33.6	9
Anno .	47:4	1494.	60.2	1900	50.9	1606	61.8	1950	48.0	1514	50.3	1587	25,6	808	20.6	650

Valori mensili ed annui del contributo medio e dell'altezza di afflusso meteorico.

MESE	ADI B TE km²	L	PLi A PLi km²	AN	PLA BAGNI km²	PLATA	PASS MO km²	80	PASS: SALTI km²	JSIO	VALS SAN GELTE km²	TA	VALS alla CONFLU km²	JENZA	ADI A P.TE D' km²	ADIGI
37.00	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	1/s lcm²	mm	l/s km²	mm
Gennaio	8,6	23	8.6	23	9.0	24	9.4	25	8.2	22	9.7	26	10.5	28	10.1	27
Febbraio	15.7	38	31.0	75	32.6	79	34.8	84	26.0	63	19.0	46	18.2	44	19.8	48
Marso	8.6	23	5.9	16	6.3	17	6.7	18	4,1	11	4.4	12	5,9	16	6,3	17
Aprile	24.3	63	30.9	80	32.4	84	34.7	90	35.5	92	32.1	83	34.7	90	27.0	70
Maggio	21,3	57	41.7	112	43.6	117	46.7	125	43.2	116	22.4	60	23.5	63	23.5	63
Giugno	40.9	106	36.6	95	38.6	100	40.9	106	49.8	129	27.8	72	35.5	92	38.6	100
Luglio	37.3	100	75.8	203	79.5	213	84.8	227	61.6	165	31,8	85	34.0	91	37.7	101
Agosto	37.0	99	98.6	264	102.7	275	109.8	294	85.9	230	31.8	85	36,2	97	41.4	111
Settembre.	12.8	33	28.5	74	29.7	77	31.7	82	46.7	121	10.4	27	14.3	37	16.6	- 43
Ottobre	23,1	62	37.7	101	39.2	105	41.7	112	38.8	104	26.8	72	31,0	83	25,4	68
Novembre	21.6	56	26.2	68	27.4	71	29.3	76	24,3	63	25.0	65	32.8	85	22.4	58
Dicembre ,	30.6	82	53.8	144	56.4	151	60.1	161	63.4	170	50.7	136	50.7	136	42.1	113
Antio	23.5	742	39.8	1255	41.6	1313	44.4	1400	40.8	1286	24.4	769	27.3	862	26.0	819

MESE	ISAE COL ISAE km²	LE 200	RIDA a VIPIT km²	ENO	ISAI a PRA di km²	SOPRA	RIE MONGT km²	JELFO	AUR a CA' di F km²	IETRA	RIV SEG DI R km²	HE .	RIO S DEI MI a SELV km²	ULINI	RIEN S. LOR km²	ENZC
Î 9	l/s km²	mm	l/a km²	mm	l/s km²	mm	l/s km²	mm	1/s km²	mm	l/s km²	·mm	l/s km²	mm	l/s km²	mm
Gennaio	16.4	44	16.8	45	14,6	39	20.9	56	19.1	51	17.5	47	19.8	53	17.5	4
Febbraio	28.9	70	25.6	62	23,6	57	22.8	55	19.0	46	66.9	162	12.0	29	24.0	50
Marzo	9.0	24	10.5	28	7.9	. 21	14.9	40	3.4	9	21.7	- 58	4.4	12	8.6	2.
Aprile	22.7	59	41.7	108	27.4	71	34.7	90	8.9	23	16.9	44	16.2	42	26.2	68
Maggio	30.3	81	44.8	120	34.3	92	19.1	51	25.0	67	30.6	82	53.0	142	27.2	73
Giugno	70.2	182	67.1	174	63.6	165	57.5	149	57.9	150	53.6	139	48.2	125	54.8	14
Luglio	73.1	196	54.2	145	60.5	162	41.7	112	45.9	123	69.1	185	55.3	148	53.8	14
Agosto	76.2	204	76.6	205	73.5	197	55.3	148	62.7	168	59.4	159	79.5	218	59.0	15
Settembre	38.2	99	26.6	69	29.7	77	23.5	61	64.4	167	37.8	98	55.5	144	37.8	9
Ottobre	42.5	114	66.8	179	46.7	125	27.6	74	36.6	98	57.5	154	46.3	124	37.7	10
Novembre	22.0	57	27.4	71	21.6	56	45,5	118	14.7	38	9.6	25	16.6	43	28.2	7
Dicembre	29.9	80	53.4	143	38.0	102	49.0	131	53.0	142	33.6	90	44.4	119	45.9	12
Anno	38.4	1210	42.8	1349	36.9	1164	. 34.4	1085	34.3	1082	39.4	1243	37.9	1194	35.2	110

MESE	GAD MAN'I km²	ANA	RIEN 8 VANI km²	oois	RIEI BRESS/ km²	NONE	ISAF CHI km²	USA	TISA CAST ROT km²	EL- TO	RIO FR & SIU km²	sı	BR TIR km²	ES	BR MASO 1 km²	LAMPI
	l/s km²	mm	1/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	1/8 km²	mm	l/s km²	mm	l/s km²	mm
Gennaio	13.1	35	16.0	43	15.3	41	14.9	40	4.1	11	3.7	10	10,9	29	10.9	29
Febbraie	14.1	34	21.5	52	20.7	50	21.1	51	8.7	21	7.8	19	16.9	41	16.5	46
Marzo	4.8	13	7.5	20	7.1	19	6.7	18	1.9	5	5.9	16	5.6	15	5,2	1.4
Aprile	25.0	65	25.0	65	25.8	67	26.2	68	33.6	87	39.4	102	40.1	104	39.0	101
Maggio	19.8	53	25,0	67	25.0	67	26.5	71	16.4	44	19,4	52	23.1	62	22.4	60
Giugna	48.6.	126	52.9	137	51.7	134	63.3	138	20.8	54	43,2	112	39.8	103	38.6	100
Luglie	62.3	187	55.7	149	54.2	145	54,2	145.	40.3	108	45.2	121	49.7	133	48.2	129
Agosto .	48.2	129	56.4	161	56.4	151	58.6	167	19,3	142	51,1	137	\$7.5	184	\$5.7	141
Settembre	25.8	67	35.5	92	35.9	93	34.3	\$ 9	23,5	61	20.5	53	32.4	84-	31.7	82
Ottobre	22.8	61	34.7	93	34.3	92	35.8	96	25.0	67	31.4	84	28.7	77	28.0	75
Novembre	41.3	107	30.9	80	29.3	76	27.4	71	26.6	69	30.9	80	37.4	97	36,2	94
Dicembre	43.6	117	45.2	121	44.0	118	42.1	113	36.6	98	40.3	108	32.1	86	31.0	83
Anno	30.9	974	33.9	1070	33.4	1053	33.5	1057	24.0	757	28.3	894	31.2	985	30.3	956

MESE	ISAF COS DI Se km²	TA	RIO del 8 NO LEVA km²	VA NTE	RIO LAT NO LEVA km²	VA NTE	P.TE 1 km²	AVOR	TALV A CAMPO km²	LASTA	VALDU B CAMPO km²	LASTA	VALLA MAS GRON km2	SO TNER	ADI BRON km² (ZOLO
	. l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/a km²	mm
Gennaio	13.8	37	14.2	38	11.9	32	11.9	32	5.2	14	5.2	14	8.6	23	11.6	31
Febbraio	19.8	48	18.2	44	15.3	37	15,3	37	20.2	49	19.8	48	22.4	54	19.8	46
Marzo	6.7	18	8.2	22	7.1	19	7.1	19	4.4	12	4.4	12	4.4	12	6.3	17
Aprile -	27.4	71	49.8	129	41.3	107	41.7	108	34.7	90	34.0	88	35,1	91	27.4	71
Maggio	25.4	68	28.0	75	23.1	62	23.5	63	24.6	66	24.3	65	13.4	36	24.3	65
Giugno	51.0	132	58.3	161	48.2	125	49.0	127	51,4	133	50.6	131	48.6	126	46,3	120
Luglio	52.3	140	51,5	138	42,9	115	43.2	116	34.7	93	34.0	91	18.3	49	45.2	121
Agosto	57,9	155	41.7	112	34.7	93	35.1	94	58.2	156	57.1	153	39.2	105	49.7	131
Settembre	32.8	85	24.3	63	20.1	52	20.5	53	34.7	90	34.0	88	15.8	41	25.4	66
Ottobre	35.1	94	27.6	74	22.8	61	23.1	62	29.9	80	29.5	79	34.7	93	31.0	88
Novembre	27.8	72	47.5	123	39.8	103	40.1	104	38.1	47	18.1	47	- 31.3	81	26.2	68
Dicembre	41.4	111	49.0	131	40.7	109	41.0	110	50.7	136	50.1	134	66.4	1.178	42.9	115
Anno	32.7	1031	34.9	1100	29.0	915	29.3	925	30.6	966	30.1	950	28.2	889	29.7	931

Valori mensili ed annui del contributo medio e dell'altezza di afflusso meteorico.

MESE	RIO N FONT. FREI km	ANE-	RIO TRO TROD km²	ENA	P.TE RO	DVINA	NOVE BRI km²	EZ	ROME SAN 2 km²	ZENO	NO a DERM km²	AULO	LOVERN LOV km²	ER	SPORE SPORE GIO km²	MAG- RE
	l/a km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	1/s km²	mm	1/s km²	mm
Gennaio	10.1	27	9.0	24	10.1	27	12.3	33	7.1	19	9.4	25	17.9	48	11.6	31
Febbraio	26.0	63	23.2	56	35.6	86	13.2	32	19.4	47	29.3	71	37.2	90	28.5	69
Marzo	5.6	15	4.8	13	7.1	19	11.6	31	8.6	23	7.1	19	10.9	29	11.9	32
Aprile	40.1	104	35.9	93	51.7	134	45.9	119	50.2	130	52.9	137	51.4	133	43.9	114
Maggio	15.6	42	14.2	38	25.0	67	14,2	38	13.4	36	22.4	60	20.9	56	20.9	56
Giugno	56.3	146	50.2	130	42.4	110	28.2	73	32.1	83	39.0	101	31.7	82	36.6	95
Luglio	21.3	57	18.7	50	33.3	,89	44.8	120	44.8	120	37.0	99	37.0	99	33.3	89
Agosto	45.5	122	40.3	108	37.0	99	39.5	106	39.9	107	37.0	99	39.2	105	37.3	100
Settembre	18.1	47	16.2	42	20.8	54	12.4	32	13.9	36	17.7	46	13.9	36	10.0	26
Ottobre	40.3	108	35.8	96	41.4	111	31.4	84	31.4	84	36.6	98	57.9	155	39.9	107
Novembre	36.2	94	32.4	84	33.2	86	32.1	83	30.9	80	33.2	86	48.6	126	42.8	111
Dicembre	76.9	206	68.7	184	64.1	172	52.3	140	59.7	160	64.1	172	108.7	291	72.0	192
Anno	32.7	1031	29.1	918	33.4	1054	28.3	891	29.3	925	32.1	1013	39.6	1250	32,4	102

MESE	CONFLI	la UENZA	AVII SORA km²	GA	TRAVIO SOTTO: km²	SASSA	LAGO P.TE L km²	ASTA	AVIS STRAI TIZ: km²	MEN-	AVIS alli CONFLU km²	B JENZA	ADIO TRE km² (NTO	ADI BOA PISA km²	RA
	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	l/s km²	mm	1/8 km²	mm	1/s km²	mm
Gennaio	9.7	26	18.7	50	17,9	48	17.1	46	18.7	50	16.0	43	12.3	33	11.9	32
Febbraío	30.1	73	34.8	84	33.1	80	19.4	47	31.4	76	28.5	69	22.8	55	23.6	5
Marzo	8.2	22	12.3	33	15.6	42	7.9	21	11.6	31	10.5	28	7.1	19	7.9	2
Aprile	52.1	135	51.7	134	42.8	111	46.3	120	44.7	116	44.3	115	34,7	90	44.7	11
Maggio	21.7	58	25.0	67	27,2	73	22.4	60	24.6	66	23.1	62	23.1	62	23.1	6
Giugno	38.2	99	53,3	138	33.2	86	69.4	180	47.1	122	45.1	117	43.9	114	44.7	11
Luglio	35,8	96	41.0	110	43.6	117	39.2	105	36.2	97	36.2	97	41.4	111	38.0	10
Agosto	36.6	98	51.5	138	37.0	99	38.0	102	41.4	111	38,8	104	44.8	120	41.4	11
Settembre	16.2	42	18.9	49	16.2	42	16.9	44	15,4	40	13.5	35	22,4	58	20.1	5
Ottobre	39.2	105	31.0	83	50.1	134	36.2	97	37.7	101	37.3	100	32.5	87	34.3	9
Novembre	34.7	90	59.3	154	61.7	160	52.5	136	56.3	146	52.9	137	30.5	79	37.8	9
Dicembre	69.4	186	56.0	150	61.2	164	67.2	180	58.6	157	61.2	164	49,7	133	54.2	14
Anno	32.7	1030	37.7	1190	36.7	1156	36.1	1138	35.3	1113	34.0	1071	30.5	961	31.8	100



Sezione B - IDROMETRIA

Abbreviazioni e segni convenzionali

Idrometro a lettur	a diretta		•	1.					•3	•	•	I
Idrometro registra	tore .	3.0		•	2.4	*			*:			Ir
Stazione per misu	ra di por	tata	con i	dron	ietro	a let	tura e	dirett	a.	¥2.	•	M
Stazione per mist	ıra di po	rtate	con	idro	metr	ograf	ο.		•		٠	Mr
Dato incerto	•	7.0										?
Dato interpolato								•	10		•	[]
Dato mancante					•	•	15		•	•		»
Idrometro all'asci	utto		¥/				6.00 o		9.0			asc.
Le quote sotto zer	o idrome	trico	sono	pre	cedut	e dal	segn	o .				-
Idrometro che ris	ente dell		usso (di m	anov	re o	perate	a	
Quota approssim	ata della						l'id	rome	tro	dedott	a	
dalle tavolette d				•	•	(00)				9	•	•

Sono stampati in grassetto ed in corsivo rispettivamente i valori massimi ed i valori minimi.

TERMINOLOGIA

- 1. Altezza idrometrica (cm): altezza del livello liquido sopra o sotto lo zero dell'idrometro.
- 2. Altezza di massima piena (magra) in una sezione fornita di idrometro e per un lungo periodo di osservazione: massima (minima) altezza idrometrica raggiunta in tutto il periodo di tempo in cui sono state effettuate le osservazioni.

CONTENUTO DELLA TABELLA

La tabella è preceduta dall'elenco e caratteristiche delle stazioni idrometriche che hanno funzionato nell'anno.

Riporta le altezze idrometriche meri-

diane rilevate direttamente all'idrometro da parte dell'osservatore oppure dedotte in corrispondenza del mezzogiorno dallo spoglio dei diagrammi per le stazioni fornite di apparecchio registratore.

CONSISTENZA DELLA RETE IDROMETRICA AL 31 DICEMBRE 1958

ZONA DI ALTITUDINE	1	Ir
0 + 200	64	17
201 ÷ 500	20	17
501 ÷ 1000	20	14
1001 + 1500	. 13	4
oltre i 1500	1	2
Totali	118	54

STAZIONE	BACINO	900			CAI	RATTERI	STIC	HE	37	No All to the Land Land Co. 13, 111 in
Vipaceo a Rubbin I 38.00 660 8.50 28 set. 1926 asc. vari giorni 1923 11 l' gennaio nere dell'idrometro serie dell'i	е .	Tipo della stani	dello sero idrometrico	di dominio	di mes		idroin. minima	della min, alterna	Anno inide mervarioni	NOTE
Inches Mainizza Ir 33.00 150 4.32 26 ott. 1932 -0.90 16 ott. 1951 1949	ISONZO							5 0		
Inches Mainizza Ir 33.00 150 4.32 26 ott. 1932 -0.90 16 ott. 1951 1949	Jinasso a Rubbia		20.004	660	4.50	2004	1		1000	- \ T1 19
Innex a Gradisca I 23.70 2240 3.63 14 dic. 1958 0.55 12 dic. 1957 1956 1933 1	in a to do a not a constant and a		309 E 1 S X 10		A CONTRACTOR OF	A CALL OF THE PARTY OF THE PART	The same of the sa	Y		zero dell'idrometro veni
Lonzo a Turriaco*							- 20 Miles		23330	abbassato di m 3.76. D 1° agosto 1933 lo zer
Torre a Tarcento Natisone a Cividale I 130.00* 308 5.60 22 giu. 1958 — 0.16 5 set. 1942 1924 Isonzo a Pieris*a) I 4.00* 3369 6.40 18 nov. 1940 ase. DRAVA Drava a Verseiaco I 1117.63 139 2.00 12 ott. 1889 — 0.39 22 feb. 1901 1889 STELLA Stella a Flambruzzo Stella a Casale Sacile Torsa a Casale Gambellini I 4.61 id. 2.48 21 dic. 1925 0.07 11 lug. 1942 1924 Stella a Precenieco* I — 0.42 id. 3.05 14 ott. 1933 0.00 22 feb. 1932 1920 Stella a Sterpo del Moro I — 1.71 id. 3.60 14 dic. 1958 0.32 3 feb. 1935 1924 TAGLIAMENTO Tagliamento a Ponte Fasu I 950.00* 18 0.97 12 nov. 1951 — 0.02 30 lug. 1943 1941 Giaf alla confluenza Degano a Ponte Muina I 440.00* 288 2.90 20 nov. 1952 0.73 9 feb. 1953 1941 Tagliamento a Invillino Marchino Marchino Ponte Falsa Ponte Loves I 55.00* 709 3.10 1 ett. 1958 0.06 6 lug. 1958 1932 Tagliamento a Ponte Loves I 55.00* 122 2.50 16 giu. 1943 0.12 6 lug. 1957 1941 Fella a Malborghetto I 755.00* 122 2.50 16 giu. 1943 0.12 6 lug. 1953 1928 Raccolanz a Ponte delle Lastre M 457.0 30.3 1.90 1 lug. 1954 - 0.01 1957 1957 1957 Resia a Stoivizza M 478.70 30.3 1.90 1 lug. 1954 1954 1951 Resia a Resiruta I 330.00* 103 3.70 4 ott. 1933 - 0.21 2 feb. 1954 1951			Name of the last	0.2500.000	540 1 5584	l engante e accurate anno e accurate a	0.835	TO SERVICE STATE OF THE SERVIC	W.	dell'idrometro venne alza
Natisone a Cividale I 130.00° 308 5.60 22 giu. 1958 -0.16 5 set. 1942 1924 150nzo a Pieris °a) I 4.00° 3369 6.40 18 nov. 1940 asc. vari giorni 1925	description of the second seco	ATTENDED IN	2000000		1000000000	Carrier and Charles and Control of the	76537000	Section and an experience	COS (1390)	di m 3.06.
DRAVA Drava a Verseisco I 1117.63 139 2.00 12 ott. 1869 -0.39 22 feb. 1901 1889	D VI CONTRACTOR CONTRACTOR CONTRACTOR				100 U.S. 100		10000			
DRAVA Drava a Versciaco I 1117.63 139 2.00 12 ott. 1889 -0.39 22 feb. 1901 1889 STELLA Stella a Flambruzzo I 7.88 Risorg. 2.00 4 nov. 1946 0.45 2 mag. 1944 1929 Stella a Casale Sacile M 6.05 id. 2.20 13 ott. 1933 0.49 5 mag. 1944 1924 Torsa a Casale Gambellini I 4.61 id. 2.48 21 dic. 1925 0.07 11 lug. 1942 1914 Stella a Preceniece I 7.042 id. 3.05 14 ott. 1933 0.00 22 feb. 1932 1920 Stella a Sterpo del Moro I 7.171 id. 3.60 14 dic. 1958 0.32 3 feb. 1935 1924 TAGLIAMENTO Tagliamento a Ponte Fasu I 930.00 9.6 0.86 1 nov. 1952 0.07 7 gen. 1945 1943 Degano a Ponte Muina I 40.00 288 2.90 20 nov. 1952 0.73 9 feb. 1953 1941 Tagliamento a Invillino Mr 355.00 709 3.10 1 ott. 1958 0.06 8 nov. 1958 1932 Chiarsò a Ponte Lovea I 500.00 95 2.00 12 nov. 1951 asc. dic. 1957 1941 Fella a Malborghetto I 755.00 122 2.50 16 giu. 1943 0.12 6 lug. 1943 1928 Fella a Dogna Raccolarg a Ponte delle Lastre Mr 478.70 30.3 1.90 1 lug. 1954 0.09 19 mar. 1955 1957 Resia a Resiutta I 330.00 103 3.70 4 ott. 1933 -0.21 2 feb. 1955 1953 Resia a Resiutta I 330.00 103 3.70 4 ott. 1933 -0.21 2 feb. 1955 1931	ACCOUNT OF THE PROPERTY OF THE	I	Separation of the second	2002-000	12 A-C100		0.16	Account and the second second second		
Drava a Versciaco	onzo a Pieris°a)	Ι	4.00*	3369	6.40	18 nov. 1940	asc.	vari giorni	1925	
STELLA Stella a Flambruzzo I 7.88 Risorg. 2.00 4 nov. 1946 0.45 2 mag. 1944 1929 Stella a Casale Sacile M 6.05 id. 2.20 13 ott. 1933 0.49 5 mag. 1944 1924 Torsa a Casale Gambellini I 4.61 id. 2.48 21 dic. 1925 0.07 11 lug. 1942 1914 Stella a Precenicco I — 0.42 id. 3.05 14 ott. 1933 0.00 22 feb. 1932 1920 Stella a Sterpo del Moro. I — 1.71 id. 3.60 14 dic. 1958 0.32 3 feb. 1935 1924 TAGLIAMENTO Tagliamento a Ponte Fasui I 930.00° 9.6 0.86 1 nov. 1952 — 0.07 7 gen. 1945 1943 Degano a Ponte Muina I 440.00° 288 2.90 20 nov. 1952 0.73 9 feb. 1953 1941 Tagliamento a Invillino Mr 355.00° 709 3.10 1 ott. 1958 — 0.06 8 nov. 1958 1932 Chiarzò a Ponte Lovea I 500.00° 95 2.00 12 nov. 1951 aso. dic. 1957 1941 Fella a Malborghetto I 755.00° 122 2.50 16 giu. 1943 0.12 6 lug. 1943 1928 Pontebbana a Pontebba Ir 410.16 336 2.15 6 nov. 1942 asc. vari giorni 1928 Raccolang a Ponte delle Lastre Lastre M 457.50 57 1.40 16 ago. 1957 0.33 feb. 1957 1957 Resia a Resiutta I 330.00° 103 3.70 4 ott. 1933 — 0.21 2 feb. 1954 1951	DRAVA	.7.	9							20
Stella a Flambruzzo)rava a Versciaco	I	1117.63	139	2,00	12 ott. 1889	- 0.39	22 feb. 1901	1889	
Stella a Casale Sacile Torsa a Casale Gambellini I 4.61 id. 2.48 21 dic. 1925 0.07 11 lug. 1942 1914 Stella a Preceniceo II -0.42 id. 3.05 14 dtt. 1933 0.00 22 feb. 1932 1920 Stella a Sterpo del Moro II -1.71 id. 3.60 14 dic. 1958 0.32 3 feb. 1935 1924 TAGLIAMENTO Tagliamento a Ponte Fasui I 950.00 18 0.97 12 nov. 1951 -0.02 30 lug. 1943 1941 Giaf alla confluenza I 930.00 9.6 0.86 1 nov. 1952 -0.07 7 gen. 1945 1943 Degano a Ponte Muina II 440.00 288 2.90 20 nov. 1952 0.73 9 feb. 1953 1941 Tagliamento a Invillino Mr 355.00 709 3.10 1 ott. 1958 -0.06 8 nov. 1958 1932 Chiarsò a Ponte Lovea I 500.00 95 2.00 12 nov. 1951 asc. dic. 1957 1941 Fella a Malborghetto I 755.00 122 2.50 16 giu. 1943 0.12 6 lug. 1943 1928 Fella a Dogna Raccolana a Ponte delle Lastre M 457.50 57 1.40 16 ago. 1957 0.33 feb. 1957 1957 Resia a Stolvizza M 478.70 30.3 1.90 1 lug. 1954 -0.09 19 mar. 1956 1953 Resia a Resiutta I 330.00 10 3 3.70 4 ott. 1933 -0.21 2 feb. 1954 1931	STELLA		22.7							97
Stella a Casale Sacile Torsa a Casale Gambellini I 4.61 id. 2.48 21 dic. 1925 0.07 11 lug. 1942 1914 Stella a Preceniceo° I — 0.42 id. 3.05 14 dit. 1933 0.00 22 feb. 1932 1920 Stella a Sterpo del Moro. I — 1.71 id. 3.60 14 dic. 1958 0.32 3 feb. 1935 1924 TAGLIAMENTO Tagliamento a Ponte Fasui I 950.00° 18 0.97 12 nov. 1951 — 0.02 30 lug. 1943 1941 Giaf alla confluenza I 930.00° 9.6 0.36 1 nov. 1952 — 0.07 7 gen. 1945 1943 Degano a Ponte Muina I 440.00° 288 2.90 20 nov. 1952 0.73 9 feb. 1953 1941 Tagliamento a Invillino ° Mr 355.00* 709 3.10 1 ott. 1958 — 0.06 8 nov. 1958 1932 Chiarsò a Ponte Lovea I 500.00° 95 2.00 12 nov. 1951 asc. dic. 1957 1941 Fella a Malborghetto I 755.00* 122 2.50 16 giu. 1943 0.12 6 lug. 1943 1928 Fella a Dogna Raccolang a Ponte delle Lastre M 457.50 57 1.40 16 ago. 1957 0.33 feb. 1957 1957 Resia a Stolvizza M 478.70 30.3 1.90 1 lug. 1954 — 0.09 19 mar. 1956 1953 Resia a Resiutta I 330.00° 103 3.70 4 ott. 1933 — 0.21 2 feb. 1954 1931	tella a Flambruzzo	I	7.88	Risorg.	2.00	4 nov. 1946	0.45	2 mag. 1944	1929	
Torsa a Casale Gambellini I 4.61 id. 2.48 21 dic. 1925 0.07 11 lug. 1942 1914 Stella a Preceniceo	FOR INDIANAL CONTRACTOR OF THE STATE OF THE	M	Sec. 1944					i america 36 america 17		
Stella a Preceniceo I				0.7377		20 0111 27110	0.25	v		
Stella a Preceniece	bellini	1	4.61	id.	2.48	21 dic. 1925	0.07	11 lug. 1942	1914	
TAGLIAMENTO Tagliamento a Ponte Fasui I 950.00* 18 0.97 12 nov. 1951 — 0.02 30 lug. 1943 1941 Giaf alla confluenza I 930.00* 9.6 0.86 1 nov. 1952 — 0.07 7 gen. 1945 1943 Degano a Ponte Muina I 440.00* 288 2.90 20 nov. 1952 0.73 9 feb. 1953 1941 Tagliamento a Invillino * Mr 355.00* 709 3.10 1 ott. 1958 — 0.06 8 nov. 1958 1932 Chiarsò a Ponte Loves I 500.00* 95 2.00 12 nov. 1951 asc. dic. 1957 1941 Fella a Malborghetto I 755.00* 122 2.50 16 giu. 1943 0.12 6 lug. 1943 1928 Pontebbana a Pontebba Mr 555.00* 72 1.78 26 ott. 1952 0.18 25 ott. 1949 1943 Fella a Dogna Raccolang a Ponte delle Lastre M 457.50 57 1.40 16 ago. 1957 0.33 feb. 1957 1957 Resia a Stolvizza M 478.70 30.3 1.90 1 lug. 1954 — 0.09 19 mar. 1956 1953 Resia a Resiutta I 330.00* 103 3.70 4 ott. 1933 — 0.21 2 feb. 1954 1931		I	- 0.42	id.	3.05	14 ott. 1933	0.00	22 feb. 1932	1920	
Tagliamento a Ponte Fasui I 950.00* 18 0.97 12 nov. 1951 — 0.02 30 lug. 1943 1941 Giaf alla confluenza I 930.00* 9.6 0.86 1 nov. 1952 — 0.07 7 gen. 1945 1943 Degano a Ponte Muina L 440.00* 288 2.90 20 nov. 1952 0.73 9 feb. 1953 1941 Tagliamento a Invillino Mr 355.00* 709 3.10 1 ott. 1958 — 0.06 8 nov. 1958 1932 Chiarsò a Ponte Lovea I 500.00* 95 2.00 12 nov. 1951 asc. dic. 1957 1941 Fella a Malborghetto I 755.00* 122 2.50 16 giu. 1943 0.12 6 lug. 1943 1928 Pontebbana a Pontebba Mr 555.00* 72 1.78 26 ott. 1952 0.18 25 ott. 1949 1943 Fella a Dogna Raccolang a Ponte delle Lastre M 457.50 57 1.40 16 ago. 1957 0.33 feb. 1957 1957 Resia a Stolvizza M 478.70 30.3 1.90 1 lug. 1954 — 0.09 19 mar. 1956 1953 Resia a Resiutta I 330.00* 103 3.70 4 ott. 1933 — 0.21 2 feb. 1954 1931	itella a Sterpo del Moro	I	-1.71	id.	3.60	14 dic. 1958	0.32	3 feb. 1935	1924	
Tagliamento a Ponte Fasui I 950.00* 18 0.97 12 nov. 1951 — 0.02 30 lug. 1943 1941 Giaf alla confiuenza I 930.00* 9.6 0.86 1 nov. 1952 — 0.07 7 gen. 1945 1943 Degano a Ponte Muina I 440.00* 288 2.90 20 nov. 1952. 0.73 9 feb. 1953 1941 Tagliamento a Invillino * Mr 355.00* 709 3.10 1 ott. 1958 — 0.06 8 nov. 1958 1932 Chiarsò a Ponte Lovea I 500.00* 95 2.00 12 nov. 1951 asc. dic. 1957 1941 Fella a Malborghetto I 755.00* 122 2.50 16 giu. 1943 0.12 6 lug. 1943 1928 Pontebbana a Pontebba Mr 555.00* 72 1.78 26 ott. 1952 0.18 25 ott. 1949 1943 Fella a Dogna Raccolang a Ponte delle Lastre M 457.50 57 1.40 16 ago. 1957 0.33 feb. 1957 1957 Resia a Stolvizza M 478.70 30.3 1.90 1 lug. 1954 — 0.09 19 mar. 1956 1953 Resia a Resiutta I 330.00* 103 3.70 4 ott. 1933 — 0.21 2 feb. 1954 1931	m) OVV ANDAMO	1								
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Degano a Ponte Muina I. 440.00* 288 2.90 20 nov. 1952. 0.73 9 feb. 1953 1941 Tagliamento a Invillino ° Mr 355.00* 709 3.10 1 ott. 1958 -0.06 8 nov. 1958 1932 Chiarsò a Ponte Lovea I 500.00* 95 2.00 12 nov. 1951 asc. dic. 1957 1941 Fella a Malborghetto I 755.00* 122 2.50 16 giu. 1943 0.12 6 lug. 1943 1928 Pontebbana a Pontebba Mr 555.00* 72 1.78 26 ott. 1952 0.18 25 ott. 1949 1943 Fella a Dogna Ir 410.16 336 2.15 6 nov. 1942 asc. vari giorni 1928 Raccolana a Ponte delle Lastre M 457.50 57 1.40 16 ago. 1957 0.33 feb. 1957 1957 Resia a Stolvizza M 478.70 30.3 1.90 1 lug. 1954 -0.09 19 mar. 1956 1953 Resia a Resiutta I	iaf alla confluenza	I	930.00*	9.6	0.86	1 nov. 1952	- 0.07	A STATE OF THE PARTY OF THE PAR	1943	
Tagliamento a Invillino ° Mr 355.00* 709 3.10 1 ott. 1958 — 0.06 8 nov. 1958 1932 Chiarsò a Ponte Lovea I 500.00* 95 2.00 12 nov. 1951 asc. dic. 1957 1941 Fella a Malborghetto I 755.00* 122 2.50 16 giu. 1943 0.12 6 lug. 1943 1928 Pontebbana a Pontebba Mr 555.00* 72 1.78 26 ott. 1952 0.18 25 ott. 1949 1943 Fella a Dogna Ir 410.16 336 2.15 6 nov. 1942 asc. vari giorni 1928 Raccolang a Ponte delle Lastre M 457.50 57 1.40 16 ago. 1957 0.33 feb. 1957 1957 Resia a Stolvizza M 478.70 30.3 1.90 1 lug. 1954 — 0.09 19 mar. 1956 1953 Resia a Resiutta I 330.00* 103 3.70 4 ott. 1933 — 0.21 2 feb. 1954 1931	egano a Ponte Muina	L	440.00*	288	2.90	20 nov. 1952.	0.73			
Chiarsò a Ponte Loves I 500.00* 95 2.00 12 nov. 1951 asc. dic. 1957 1941 Fella a Malborghetto I 755.00* 122 2.50 16 giu. 1943 0.12 6 lug. 1943 1928 Pontebbana a Pontebba Mr 555.00* 72 1.78 26 ott. 1952 0.18 25 ott. 1949 1943 Fella a Dogna Ir 410.16 336 2.15 6 nov. 1942 asc. vari giorni 1928 Raccolana a Ponte delle Lastre M 457.50 57 1.40 16 ago. 1957 0.33 feb. 1957 1957 Resia a Stolvizza M 478.70 30.3 1.90 1 lug. 1954 — 0.09 19 mar. 1956 1953 Resia a Resiutta I 330.00* 103 3.70 4 ott. 1933 — 0.21 2 feb. 1954 1931	'agliamento a Invillino °	Mr	355.00*	709	3.10		0			
Fella a Malborghetto I 755.00* 122 2.50 16 giu. 1943 0.12 6 lug. 1943 1928 Pontebbana a Pontebba Mr 555.00* 72 1.78 26 ott. 1952 0.18 25 ott. 1949 1943 Fella a Dogna Raccolana a Ponte delle Lastre M 457.50 57 1.40 16 ago. 1957 0.33 feb. 1957 1957 Resia a Stolvizza M 478.70 30.3 1.90 1 lug. 1954 — 0.09 19 mar. 1956 1953 Resia a Resiutta I 330.00* 103 3.70 4 ott. 1933 — 0.21 2 feb. 1954 1931	hiarsò a Ponte Lovea	1	500.00*	95	2.00	12 nov. 1951	asc.			
Pontebbana a Pontebba Mr 555.00* 72 1.78 26 ott. 1952 0.18 25 ott. 1949 1943 Fella a Dogna Ir 410.16 336 2.15 6 nov. 1942 asc. vari giorni 1928 Raccolana a Ponte delle Lastre M 457.50 57 1.40 16 ago. 1957 0.33 feb. 1957 1957 Resia a Stolvizza M 478.70 30.3 1.90 1 lug. 1954 — 0.09 19 mar. 1956 1953 Resia a Resiutta I 330.00* 103 3.70 4 ott. 1933 — 0.21 2 feb. 1954 1931	ella a Malborghetto	I	755.00*	122			0000000		(1)	
Fella a Dogna Raccolang a Ponte delle Lastre M 457.50 57 1.40 16 ago. 1957 0.33 feb. 1957 1957 Resia a Stolvizza M 478.70 30.3 1.90 1 lug. 1954 — 0.09 19 mar. 1956 1953 Resia a Resiutta I 330.00* 103 3.70 4 ott. 1933 — 0.21 2 feb. 1954 1931	Contehbana a Pontehba	Mr	555.00*	79	(1)		547.220	50000 89-089		
Raccolang a Ponte delle Lastre M 457.50 57 1.40 16 ago. 1957 0.33 feb. 1957 1957 Resia a Stolvizza M 478.70 30.3 1.90 1 lug. 1954 — 0.09 19 mar. 1956 1953 Resia a Resiutta I 330.00* 103 3.70 4 ott. 1933 — 0.21 2 feb. 1954 1931	a contract of the most of the first of the f	Tarana a				14	15,000,000			
Resia a Stolvizza M 478.70 30.3 1.90 1 lug. 1954 — 0.09 19 mar. 1956 1953 Resia a Resiutta I 330.00* 103 3.70 4 ott. 1933 — 0.21 2 feb. 1954 1931	Raccolana a Ponte delle	13 K12	12491391746 2 A		15.54		1000000			
Resia a Resiutta I 330.00* 103 3.70 4 ott. 1933 — 0.21 2 feb. 1954 1931		M								
		1	330.00*	103	3.70				9-79-7-6	
	ella a Moggio Udinese	I	290.00*	641	.2.75	13 gin. 1946	0.18	28 ott. 1951	1926	
										· · · · · · · · · · · · · · · · · · ·

⁽¹⁾ L'altezza di massima piena è stata superata nel novembre del 1951, ma per il mancato funzionamento dello strumento non è stato possibile ricavarne il dato (certamente superiore a m 2).

BACINO	1	201-		CAL	RATTERI	STIC	цE	V861/3 me 194	
STAZIONE	Tipe della stan	Queta delle sere idrometrice m s. m.	Bacino di dominio km²	Alterna di max piona m	DATA della max piena	Altema idrom. minima m	DATA della min, altessa idrometrica	Anno intele osservationi	NOTE
(segue) TAGLIAMENTO									459
									a) Nel 1946 lo zero de
Tagliamento a Pioverno°	M	227.29	1880	4.26	17 nov. 1940	0.02	15 feb. 1929	1926	[1] [1] 프로그램 (1) [1] (1) [1] (1] (1] (1] (1] (1] (1] (1] (1] (1] (
Tagliamènto a Venzone°	Ir	224.99	1933	4.08	17 nov. 1940	0.08	21 gen. 1941	1875	10 til m 0.10.
Lago di Cavazzo	728			70,00	SUPER MESSES	1,000	TOTAL GRADE	la const	1. D 1 7000 1 7050 1
a Alesso (1) Arzino a Ponte Armistizio	I	193.00* 145.00*	21 109	4.09 2.35	10 ott. 1933 12 nov. 1951	2.20 1.00	20 apr. 1957	1932 1941	b) Dal 1932 al 1950 li funzionato un idromet:
Tagliamento a Fraforeano		4.41	2300	6.00	12 nov. 1951	0.33	1 gen. 1953 1 ago. 1945	1940	poco a monte.
Tagliamento a Latisana° o)	311	0.00	2300	9.88	20 ott. 1896	- 0.60	30 set. 1928	1851	
LIVENZA									c) Mancano le osserva zioni dall'anno 1915 d 1920.
LIVENZA						-			
Gorgazzo a Gorgazzo	I	45.00*	Sorgent	i 2.50	9 nov. 1951	asc.	7 set. 1943	1924	d) Si hanno i dati d
Livenza a San Cassiano	Ir	6.07	id.	6.99	anno 1916	0.06	18 mar. 1913	1882	altri idrometri dall'ann 1883 al 1950.
Meduna a Visinale°	I	6.74	847	11.00	29 ott. 1928	- 0.92	13 nov. 1911	1883	
Livenza a Meduna di Liv.º	100	2.64	Sorgenti	7.64 6.58	29 ott. 1953 29 ott. 1953	1.50 1.51	18 ago. 1957 6 mar. 1922	1921 1882	e) Funzionò anche da
Livenza a Motta di Liv.º	1	2.14	id.	0.38	29 Ott. 1955	1.01	0 mar. 1922	1002	l'anno 1915 al 1917.
PIAVE			- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1					İ	f) Mancano le osserva zioni dall'anno 1918 a
Piave a Presensio	Mr	965.91	142	3.00	12 nov. 1951	0.30	feb. 1938		1926.
Piave a Ponte della						10.77	e mar. 1956	1936	
Lasta b)	Mr	848.00*	357	2.50	12 nov. 1951	0.32	feb. 1956	1950	
Piave a Perarolo o c)	Ir	518.80	1228 (2)	6.50	16 set. 1882	0.70	11 feb. 1952	1882	
Piave a Pontenelle Alpi"	Mr	363.76	1748	3.50	12 nov. 1951	- 0.58	13 mar. 1944	1922	
Ardo a Belluno º	M	335.00*	40	×		D		1950	
Piave a Belluno ° d)	Mr	330.00*	(2) 1827	3.65	12 nov. 1951	0.02	1 gen. 1954	1950	- Pa
Cordevole a Caprile	Mr	999.00*	221	1.80	28 ott. 1953	0.14	2 apr. 1944	1939	
Mis a Ponte Sant'Antonio	M	385.00*	114	3.502	27 ott. 1953	0.09	feb. 1956	1946	
Piave a Segusino ° e)	Мт	200.00*	(2) 3333	4.07	00 2070	0.0=	07/. 1000	100=	
Piave a Nervesa	ыт	200.00*	24 Street 2 10	4.85	28 ott. 1953	0.05	27 feb. 1933	1925	
della Battaglia°	Ir	77.54	(2) 3763	3.01	28 ott. 1928	0.52	5 feb. 1925	1924	*** (E)
Piave a Revedoli° f)	Ι,	- 0.40	(2) 3763	3.65	31 ott. 1903	- 1.00	8 mar. 1934	1908	
SILE			*						
Sile a Casier®	M	4.00*	Risorg.	2.60	26 mar. 1928	0.49	21 apr. 1949	1916	
CK 1985 11 C C S (51 SC S) (52 C C C C C C C C C C C C C C C C C C C		-0.31	id.	200330		100000000000000000000000000000000000000		1000000	
Sile a Trepalade °	Ir	-0.31	Id.	3.40	16 mag. 1905	0.50	18 feb. 1949	1897	

Sostituisce l'idrometro di Interneppo con lo zero idrometrico alla medesima quota.
 Al reale bacino di dominio sono stati tolti km² 136.40 che competono rispettivamente al bacino imbrifero del Tesa (km² 117.22) e del Lago di Santa Croce (km² 19.18) le cui acque, in seguito alla costruzione degli impianti idroelettrici del gruppo di Santa Croce, scaricano nel bacino del Meschio (Livenza).

BACINO	ipo		D.		RATTERI				NOTE
STAZIONE	Tipo della stan	Quota dello zero idrometrico m s. m.	Bacino di dominio &m ²	Alteens di mex piens m	DATA della max piena	Altema idrom. minima m	DATA della min, alterna idremetrica	Anne initio	NOIE
BRENTA							ď.		a) Funzionò anche dal l'anno 1896 al 1913
Lago di Caldonazzo a Tenna a)	Ir	458.11	52	1.94	-29 ott. 1953	0.23	23 ott. 1931	1929	Calcoranica,
Lago di Levico a Levico b)	Ir .	439.73	22	1.78	30 ott. 1953	0,48	16 feb. 1930	1929	b) Funzionò anche da
Brenta a Levico	M	437.00*	121	1.30	28 ott. 1953	0.13	11-12 mar. 1956	1951	l'anno 1895 al 1915.
Brenta a Levico - Cervia	Ir	435.21	121	1.81	12 nov. 1951	0.06	7 mag. 1935	1929	
Brenta a Borgo Valsugana c)	I	375.00*	214	2.22	31 ott. 1903	0.14	24 set. 1906	1925	c) Funzionò anche da l'anno 1883 al 1915.
Brenta a Borgo (Brolo)	М	375.00*	214	1.00	12-13 dic. 1957	0.18	febmar. 1956	1955	
Roggia deriv. a Borgo	M	380.00*	E_0	»	2 2	10	, ,	1955	
Ceggio a Maso Costi	Mr	870.00*	19,5	2.18	8 nov. 1951	0.10	24 feb. 1957	1951	d) Funzionò anche dal l'anno 1895 al 1913 e da
Brenta a Ospedaletto	Ι.	301.69	465	2.50	28 ott. 1953	. — 0.13	31 mar. 1944	1928	1925 al 1952 in una sezion a circa 300 m a monte.
Cismon a Ponte San Silvestro ° d)	o T	580.00*	192	3.40	27 ott. 1953	0.29	22 nov. 1954	1953	
Brenta a Sarson	I	111.55	1563	4.70	8 nov. 1951 e	0.86	29 dic. 1947	1915	
di Bassano ° e) Brenta a Barziza	•	111.33	1000	20	28 ott. 1953	2,22			e) Mancano le osserva zioni dall'anno 1918 a
(Bassano) ° Brenta a Bassano	Mr	105.83	1567	3.95	28 ott. 1953	0.39	23 gen. 1955	1952	1921.
del Grappa °	1	102.50	1567	4.75	16 set. 1882	0.11	13 feb. 1949	1838	
Brenta a Limena°	Ir	14.24	-	6.45	17 set. 1882	- 1.26	15 apr. 1940	1876	f) Il 1º febbraio 195 lo zero dell'idrometro ven
Muson dei Sassi a Ponte Pennello°	I	14.03	_	5.68	9 nov. 1951	_ 0.37	12 feb. 1934	1896	ne alzato di m 0.15.
BACCHIGLIONE					Y .			W.	g) Mancano le osserva
Bacchiglione a Vicenza °	Ir	27.04	. 281	5.80	9 nov. 1951	0.18	20 set. 1943	1925	zioni dall'anno 1930 a 1932.
Astico a Forni Val d'Astico	Mr	315.00*	136	2.49	16 ott. 1953	0.20	set. 1957	1949	
Posina a Stancari°	Мт	390.00*	116	2.40	9 nov. 1951	0.06	11 mar. 1956	1949	h) Mancano le osserva
Astico a Seghe di Velo ° f)	Ir	254.89	525	2.45	16 mag. 1926	0.70	23 set. 1940	1923	zioni dall'anno 1930 a 1932.
Tesina Vicentino a Bolzano Vic.º	1	37.62	694	4.15	10 mag. 1926	- 0.93	9 die. 1954	1892	1732.
Bacchiglione a Longare °	I	20.70	1384	6.74	16 mag. 1926	0.98	24 ott. 1954	1837	
Bacchiglione a Perarolo di Colzè (sup.) ° g)	I	20.70	1384	6.95	14 dic. 1916	_ 0.41	5 set. 1936	1884	
Bacchiglione a Perarolo di Colzè (inf.) ° h)	I	18.40	1384	8.12	16 mag. 1926	— 1.85	27 lug. 1957	1884	
Bacchiglione a Montegaldella °	Mr	15.06	1384	8.08	9 nov. 1951	0.56	10 lug. 1952	1929	
Sacchiglione a Cervarese Santa Croce	1	17.55	1384	5.04	16 mag. 1926	-3.55	e 4 set. 1955 4 set. 1955	1913	
Bacchiglione a S. Marco	1.	15.91	1384	4.51	17 mag. 1926	3.33	28 ago. 1955	1872	
Cesina a Ponte Pedagni	I	14.00*	Risorg.	5.34	9 nov. 1951	0.07	31 lug. 1945	1939	
Bacchiglione a Creola °	I	15.34	1384	4.50	17 mag. 1905	-3.41	4 set. 1955	1916	
Bacchiglione	I	10.61	1384	4.43	17 mag. 1926	_1.45	9 ago. 1927	1898	
a Bassanello °	2.7								

BACINO	. 8	. 92		CAI	RATTERI	STIC	HE		
STAZIONE	Tipo della starb	Quota dello sero idrometrico m s, m.	Bacine di dominio km²	Alterna di max piana m	DATA della max picus	Alterna idrom. minima m	DATA della min, altema idrometrica	Anno inisio osservanioni	NOTE
(segue) BACCHIGLIONE									*
Canale Pontelongo	65	is is			10.60T-1799-22 1178-00317	2000	WARRING AND PROPERTY AND AND AND	N source a	a) Mancano le osserva
a Bovolenta ° Canale Pontelongo	1	1.44	-	6,57	27 ott. 1907	0.80	22 lug. 1952	1882	zioni dall'anno 1946 a 1949.
a Pontelongo °	I	0.73		6.28	27 ott. 1907	0.70	1 lug. 1938	1919	20201
Canale Bisatto a Bomba ° a)	I	12.70	_	2.87	20 mar. 1901	— 2.15	6 ott. 1914	1875	
Canale Battaglia		120		2.0,	20 1001, 1501		0 011. 1711		b) Mancano le osserve zioni dal 1914 al 1919.
a Battaglia Canale Bagnarolo	I	7.56	10.00	4.60	10 nov. 1906	asc.	giorni vari	1873	210Ht Gat 1919 at 1919.
a Pernumia (a monte)	1	6.44	_	3.50	31 mar. 1882	asc.	giorni vari	1908	
AGNO - GUA' 'RASSINE-GORZONE									e) Mancano le osserve zioni dal 1914 al 1919 dal 1949 al 1953.
Agno a Recoaro °	Ir	469.50	29	1,45	2 giu. 1928 e	— 0.30	11 ott. 1931	1927	d) Il 18 giugno 1958 l zero dell'idrometro venn
Guà a Ponte Arzignano	т	83.05	108	2.50	27 ott. 1953 15 mag. 1925	asc.	mesi vari	1884	abbassato di cm 20.
Guà a Cal di Guà (Sif.)	Ť	68.00		4.86	1 nov. 1928	asc.	mesi vari	1927	
	÷		260	3.60		450		1924	e) Dall'11 luglio 1958 l zero dell'idrometro è stat
Guà a Lonigo°	1	31.13			1 apr. 1928	0.20	56	1	abbassato di cm. 30.
Guà a Cologna Veneta° Frassine a Borgo	Ir	20.66	260	5.75	16 mag. 1926	- 0.40	13 ago. 1921	1926	
Frassine a Borgo	1	17.28	-	5.40	16 mag. 1926	3.07	27 set. 1943	1912	
Fratta a Valli Mocenighe °	1	7.24		2.37	19 mag. 1925	- 2.65	9 set. 1943	1875	
Gorzone a Stanghella °	1	5.41		3.04	10 nov. 1926	3.95	10 set. 1906	1853	
Gorzone a Taglio Anguillara°	I	4.12	_	2.89	16 mar. 1928	-3.79	3 mag. 1955	1853	
Gorzone a Ca' Dolfin°	Ir	2.02		2.44	16 mag. 1905	2.46	12 apr. 1949	1911	
Gorzone a Mottacuora°	I	1.18	-	1.95	15 gen. 1880	1.66	3 mar. 1931	1870	
ALTO ADIGE									
Adige a Glorenza°(1)b)	I	911.00*	461	1.65	16 nov. 1901	0.00	3 mag. 1897	1896	₩.
Adige a Lasa ° (1) c)	1	861.98	908	2,50	27 mag. 1958	-0.40	21 feb. 1948	1896	
Rio Costa a Vernago	Mr	1750.00*	9,5	0.47	21 ago. 1956	80.0	vari 1956	1955	
Adige a Tel°	Mr	506.12	1675	3.20	27 set. 1942	0.69	12 mag. 1938	1929	
Plan a Plan	Mr	1600.00*	44	0,80	1 ott. 1958	0.13	29 nov. 1958	1958	
Plan a Bagni di Plata d)	M	1000.00*	82	n	»	0.08	19 dic. 1958	1952	
Passirio a Belprato	М	1600.00*	54	1.26	22 lug. 1958	0.18	31 dic. 1958	1958	(2)
Passirio a Moso e)	Mr	900.00*	181) n		0.02	28-31 dic. 1958	1952	
Valtina a Valtina	M	1230.00*	17	0,30	7 12 ago. 1958	0.15	vari dic. 1958	1958	
Passirio a Saltusio	T	442.00*	0.0000	and have		No. of the last		Sec.	
Valsura a Santa Geltrude	10		- 324	3.00	5 ott. 1935	0.00	18 mar. 1928	1928	
vaisura a Santa Geitrude	Mr	1400.00*	- 52	1.21	23 mag. 1951	0.09	vari 1955-56	1951	
5 3	6								
						1			

⁽¹⁾ Le caratteristiche della stazione vennero dedotte dalle pubblicazioni del H.Z. di Vienna.

BACINO	8			CA.	RATTERI	STIC	HE		AM ACCUSE-SOURCE F
STAZIONE	Tipe della russ	Quota dello sero idrometrico m s. m.	Bacino di dominio km²	Alterna di max piena m	DATA della max piena	Alterna idrom. minima m	DATA della min, altoma idrometrica	Anne inisie osservnieni	NOTE
(segue) ALTO ADIGE		*							
Adige a Ponte d'Adige° a)	Mr	237.90	2642	5.03	1 nov. 1926	1.10	5 mag. 1938	1880	a) Mancano le osserva
Isarco a Vipiteno (1) b)	1	946.63	141	2.75	25 mag. 1951	0.22	28 feb. 1922	1896	zioni dal 1914 al 1921. Da 1º dicembre 1929 lo zer dell'idrometro è stato ab
Ridanna a Vipiteno	М	940.00*	206	2.30	21 ago. 1956	0.23	vari 1955-56	1954	bassato di m 1.00.
Isarco a Pra di Sopra	М.	750.00*	652	2.70	e 28 mag. 1958 8 set. 1952	0.48	30 gen. 1942	1941	b) Mancano le osserva
Lago di Braies a Braies	1	1489.17	. 28	4.22	1 giu. 1951	ъ	e 18 mar. 1956	1927	zioni dal 1914 al 1921.
Braics a S. Vito in Braics	I	1344.84	36	0.75	3 nov. 1928	0.15	7 mar. 1953	1927	
Rienza a Monguelfo c)	M	1077.57	273	2.75	set. 1882	-0.02	genfeb. 1956	1889	c) Mancano le osserva zioni dal 1914 al 1919
Rienza a Valdaora (1) d)	1	971.96	592	2.00	set. 1882	- 0.20	22 feb. 1922	1890	Dal marzo 1927 lo zero dell'idrometro è stato ab
Rienza a Brunico (1) e)	I	822.93	652	2.50	set. 1882	- 0.25	1 mar. 1896	1889	bassato di m 1.00.
Aurino a Ca' di Pietra	Ŀ	1035.00*	155	2,11	20 lug. 1935	0.20	12 gen. 1926	1925	d) Mancano le osserva
Riva a Cantuccio (1) f)	I	862.00*	117	2.45	12 giu. 1957	0.54	25 feb. 1931	1907	zioni dal 1914 al 1918 Dal 1º gennaio 1934 lo ze
Rio Selva dei Molini a Selva	M	1140.00*	84	0.92	28 mag. 1958	0,07			ro idrometrico è stat abbassato di m 0.50.
Rienza a S. Lorenzo (1) g)	ı	799.35	1303	3.50	e 21 set. 1958	2.0	feb-mar. 1957	1957	e) Mancano le osserva
Vigilio a Longega	I	1025.00*	104	0.99	27 giu. 1910	0.31	22 mar. 1949	1896	zioni dal 1914 al 1918.
Gadera a Mantana	M	822,60	387	1.93	30 lug. 1937	0.03	22 mar. 1928	1926	f) Mancano le osserva
Rienza a Vandoies°	Mr	740.00*	1923	3.47	1 nov. 1928 28 set. 1942	0.25	5 feb. 1928	1926	zioni dal 1914 al 1915 Nel 1926 lo zero idrome
Isarco a Bressanone°	Ir				1000000	0.75	24 feb. 1944	1941	trico è stato abbassato d m 1.00,
Tisana a Castelrotto	M	550.00* 850.00*	2883	1110	22 mag. 1946	0.51	9 gen. 1950	1941	
Rio Freddo a Siusi	Mr	2000	8.3	200000000000000000000000000000000000000	17 giu. 1956	0.00	24 feb. 1956	1944	g) Mancano le osserva zioni dal 1914 al 1917 d
		1050.00*	21	0.62	9 mag. 1958	0.00	7 mar. 1956	1944	quelle del 1919. Dal 1 marzo 1926 lo zero idro
Roggia derivata a Siusi	M	1060.00*	100000 100000		D	D	3 3	1955	metrico venne abbassato di m 1.00.
Bria a Maso Lampl Rio del Lago a Nova	Mr	760.00*	46	0.72	26 set. 1956	0.08	11 mar. 1956	1955	
Levante Rio Latemar a Nova	Mr	1350.00*	6.3	0.27	24 giu. 1957	0.04	mar. 1957	1954	h) Dal 1° novembre 1956 lo sero idrometrico è state
Levante	M	1400.00	4,2	0.20	16-18 mag. 1958	0.03	vari 1957	1955	abbassato di m 0.15.
Ega a Ponte Nova h)	Mr	870.00*	115	1.15	9 nov. 1951	0,17	19 gen. 1955	1950	
sarco a Cardano º	Ir	276.00*	3750	3.45	9 ago. 1945	0.09	7 gen. 1939	1938	
Talvera a Campolasta	M	1000.00*	140	1.05	23 mag. 1950	0.14	4 feb. 1956	1949	
Valdurna a Campolasta	M	1000.00*	96	1.05	24 mag. 1950	0.22	febmar. 1956	1950	g 1 0
Vallarsa a Maso Gröntner	Mr	850.00*	16.5	1.08	30 giu. 1957	0.03	vari 1957-58	1954	
**					0				50

⁽¹⁾ Le caratteristiche della stazione vennero dedotte dalle pubblicazioni del H.Z. di Vienna.

BACINO	ette			CA	RATTERI	STIC	HE		
STAZIONE	Tipo della stations	Quota dello zero idrometrico m s. m.	Bacino di dominio &m2	Alterna di max piena m	DATA della max piena	Alterna idrom. minima m	DATA della min. alterna idrometrica	Anno initio osservationi	NOTE
MEDIO E BASSO ADIGE					(#)		5:		pt:
dige a Bronzolo°(1)a)	Mr	226.96	6926	5.00	lå lug. 1890	0.80	18 apr. 1885	1843	a) Mancano le osserva zioni dal 1914 al 1919
Rio Nero a Fontanefredde	Mr	950.00*	21	0.98	21 giu. 1957	0.00	mar. 1958	1954	Dal 29 dicembre 1923 zero dell'idrometro è st
Adige a Egna (1)b)	I	213.02	7123	5.74	28 set. 1942	-0.10	14 apr. 1896	1843	to abbassato di m 0.3 Dal 1º marzo 1932 lo z
Adige a San Michele all'Adige ° (1) c)	I	202.39	7198	5.50	12 set. 1888	0.30	15 gen. 1931	1844	ro è stato alzato di m 1.0
Noce Bianco a Pont°	I	1166.68	65	1.04	9 ago. 1945	0.01	6 mar. 1945	1929	b) Mancano le osserva
Rabbi a Pondasio (1) d)	I	705.30	143	2,55	- F	0.00	12 giu. 1955	1908	zioni dal 1914 al 1917.
Noce a Zambana ° (1) e)		200.65	1375	4.50	1 nov. 1928	0.46	27 apr. 1896	1895	c) Mancano le osserva
The state of the s	M	1205.00*	208	0.60	13 giu. 1957	- 0.03	vari 1957	1954	zioni dal 1914 al 1919 Dal 1º febbraio 1933 l
Avisio a Soraga	158	1205.00*	200	0.00	15 giu. 1957		van 1937	1954	zero dell'idrometro è sta to abbassato di m 1,00,
Roggia derivata a Soraga Avisio a Predazzo ° (1) f)	,	978.51	454	3.30	23 ott. 1925	0.41	gen. 1954-55	1908	
Rio Lagorai a Ponte Lasta	M-	1300.00*	13.4	1.49	26 set. 1956	d Special Control	200	1953	d) Mancano le osserv
garangan kan g arantan dipangan batan dalam kal Punuma at masu masa mangan kangan dalam	27	CONTRACTOR	5 75 5 5 5 5	2000			3 3	7,05833	zioni dal 1914 al 191 Dal 1º aprile 1933 lo ze
Avisio a Lavis®	Ir	243.00*	934	3.10		0.22	set. 1958	1938	dell'idrometro è stato al bassato di m 0.40.
Adige a Trento ° (1) (2)	Mr	186.09	9763	6.11		— 0.63	26 apr. 1896	1844) V2
Fersina a Trento ° (2)	I	226.73	164	2.40	12 nov. 1951	—0.03 .	9 mar, 1944	1929	e) Mancano le osserva
Adige a Mattarello °(1) g)	I	179.08	9882	7.05	17 set. 1882	0.14	26 apr. 1896	1844	zioni dal 1914 al 1919
Leno a Rovereto	1	230,00*	171	0.000000	13 nov. 1958	0.02	14 nov. 1955	1955	f) Mancano le osserv
Adige a Serravalle °	Ir	150.00*	10514	4.63	28 ott. 1953	asc.	giorni vari	1944	zioni dal 1914 al 191 Dal 1º aprile 1952 l'idr
Adige a Ponte del Vo°	Ir	140.000	10650	5.00	28 ott. 1953	asc.	mesi vari	1952	metro è stato abbassa di m 1.00. Dal 1º gennai
Adige a Pescantina °	Ir	76.20	10957	4.30	17 set. 1882	3.50	17 врг. 1949	1888	1954 lo zero idrometrico stato nuovamente abbase
Adige a Verona°	I	53.35	11099	1.50	17 set. 1882	asc.	giorni vari	1857	to di m. 1.00.
Chiampo a Montebello ° h)	I	55.48	114	4.57	16 mag. 1905	asc.	mesi vari	1884	
Alpone a S. Bonifacio	Ι	25.18	291	6.10	8 nov. 1951	asc.	mesi vari	1881	g) Mancano le osserv. zioni dal 1914 al 192
Adige a Albaredo d'Adige °	1	23.66	11954	2.70	17 set. 1882	266	10 1000		Dal 1º aprile 1934 lo z ro dell'idrometro veni
Adige a Legnago ° i)	lr	18.46	11954	3.09	2 nov. 1928	—3.66 —2.54	17 gen. 1955	1857	abbassato di m 1.00.
Adige a Masi °	I	14.17	11954	4.35	2 nov. 1928	1000,074	20 mar. 1956	1857	
Adige a Badia Polesine°	ī	14.16	11954	4.49	2 nov. 1928 2 nov. 1928	-2.31 -2.45	6 mag. 1944	1875	h) Dall'11 novembre 195 lo zero idrometrico è stat
Adigetto a Badia	2.7			2.27	2 107, 1926	-2.45	9 mag. 1938	1826	abbassato di m. 0.97.
Polesine °	Ι	15.00*	-	ъ	70 II	3	<i>D</i> 10	1922	i) Mancano le osserva zioni dall'anno 1946 a 1955.

(1) Le caratteristiche della stazione vennero dedotte dalle pubblicazioni del H.Z. di Vienna.
(2) In seguito alla costruzione degli impianti idroelettrici di Pozzolago, il bacino del Lago delle Piazze (km² 2.0), prima appartenente al bacino del Fersina, viene a far parte del bacino dell'Avisio. E' stata quindi apportata tale variante alla superficie del Fersina e dell'Adige a Trento.

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BACINO			i.	CAI	RATTERI	STIC	HE	, j	
STAZIONE	Tipo della stazion	Quota delle sero idrometrico m s. m.	Bacino di dominio km²	Alterza di mex piena m	DATA della max piena	Alterna idrom. minime	DATA delle min. elterne idrowetrice	Anne inisio osservationi	NOTE
(segue) MEDIO E BASSO ADIGE				7	\$\frac{1}{2}				
Adige a Boara Polesine	I	9.02	11954	3.80	2 nov. 1928	- 3.44	23 feb. 1845	1835	a) Mancano le osserva
Adige a Boara Pisani °	Mr	8.61	11954	3.99	2 nov. 1928	- 2.89	28 apr. 1896	1853	zioni dall'anno 1913 al 1915.
Adige a S. Martino di Venezze °	1	5.30	11954	6.30	3 nov. 1928	— 0.63	7 mag. 1938	1921	
Adige a Cavarzere°	I	3.46	11954	3.55	18 mag. 1926	- 3.14	6 mag. 1938	1855	b) Mancano le osserva
Adige a Cavanella d'Adige°	Ir	1.05	11954	4.57	29 mag. 1951	0.77	3 mag. 1938	1908	sioni dall'anno 1916 a 1919.
TARTARO CANAL BIANCO								34	
Tartaro a Torretta · Veneta a)	1	6.35		5.03	30 ago. 1934	0.88	22 apr. 1949	1875	
Tartaro a Torretta Destra ° b)	I	6.39	n	4.99	30 ago. 1934	0.50	22 apr. 1949	1913	127
Canal Bianco a Canda°	I	4.88	D	4.56	16 apr. 1958	0.64	26 lug. 1929	1870	
Canal Bianco a Pizzon°	1	7.00	ъ	4.20	6 feb. 1941	— 0.55	31 lug. 1945	1920	
Canal Bianco a Bosaro º	I	2.80	n	3.99	24 mag. 1941	0.12	16 mar. 1952	1870	
Canal Bianco a Adria	1	0.55	×	3.42	19 mag. 1905	0.01	10 mag. 1937	1870	
Naviglio Bussè a Legnago °	I	13.10		1.75	II.	-1.32	9 feb. 1934	1857	ψ

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Stazio	one:	VIPA	ссо		no:	ISON	IZ O		(m 38	.00 s.	m.)	Giorno	Stazi	one:	ISON	Z O a		no: NIZZ		vzo	()	n 33.	00 s.	m.)
G	F	M	A	M	G	L	A	S	0	'N	D	J	G	F	M	A	M	G	L	A	S	0	N	D
22 26 28 74 88 220 180 98 76 30 22 28 28 28 28 28 28 28 28 24 24 24 24 24 30 30 30 30 30 30 30 30 30 30 30 30 30	34 28 32 23 38 38 38 46 46 76 98 64 54 48 32 30 32 30 30 30 52 114 288 265 180	118 60 32 24 28 32 32 26 26 26 26 26 28 28 28 24 24 24 24 24 24 24 24 24 24 24 26 26 26 26 26 26 26 26 26 26 26 26 26	28 32 40 64 212 168 84 46 30 28 28 26 26 26 26 26 26 26 26 26 26 26 26 26	22 18 18 18 18 18 18 12 12 12 12 12 12 12 12 14 6 6 6 6 6	4 4 4 4 4 4 asc. asc. asc. asc. asc. asc. asc. asc.	28 16 8 4 asc. asc. asc. asc. asc. asc. asc. asc.	asc. asc. asc. asc. asc. asc. asc. asc.	asc. asc. asc. asc. asc. asc. asc. asc.	96 32 18 18 18 18 22 22 148 108 162 144 102 30 30 30 30 30 30 30 30 30 30 30 30 30	36 102 56 48 36 42 38 36 36 36 36 36 36 32 22 22 22 22 22 22 22 22 22 22 22 22	22 22 20 20 20 20 20 24 26 58 118 312 218 126 46 46 46 46 46 48 312 48 312 30 30	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	81 89 77 76 60 89 90 75 85 64 78 114 122 109 102 91 85 107 97 92 91 90 70 65 82 75	76 80 80 80 84 78 91 97 110 138 200 136 120 109 104 103 150 118 104 100 94 95 91 90 132 220 138	117 104 101 96 89 86 87 87 84 89 81 82 78 82 84 86 80 81 79 79 83 87 87	95 89 86 154 222 127 113 110 106 93 92 91 86 94 104 125 112 102 101 93 94 97 95 94 87 93 89 95 101	98 91 90 93 95 98 98 100 104 100 104 100 127 100 98 96 97 86 97 86 94 93	64 89 91 82 89 80 68 71 76 77 90 80 83 79 72 82 81 82 78 82 84 228 113 100 109 194 125	103 100 124 112 117 108 99 94 92 87 84 85 82 74 72 77 70 76 68 101 88 82 87 75 82 70	73 69 57 74 62 69 54 63 63 63 64 64 65 65 66 82 80 77 110 96 83	69 78 65 66 71 74 53 52 66 63 70 72 61 55 52 67 56 65 52 170 108 98 81 72 85	93 202 131 104 97 146 113 149 121 107 100 93 180 168 125 111 103 99 93 91 84 85 86 86 59 80 79 83	78 120 101 92 81 89 87 86 82 104 113 107 100 90 88 89 87 82 83 72 81 87 88 87 87	77 78 82 80 79 72 60 73 76 65 106 88 830 177 140 158 124 116 112 178 157 133 250 159 134 120 113
30 34 46	72	26 26 30	43	13	52 »	asc.	18 4 »	48 	32 32 51	36	32 32 62	30 31 Media	79 80 87	113	90 95 86	105	94 91 98	99	73 75 87	78 71 69	72	81 84 107	89	100 92 120
-					dia a												Med	dia an	nua:	94				
		ISON	ZO a	GRA		AND STATES		(1				Giorno		ione:	ISON	iZO s		no: RRIA((m 9.	11 s.	C. Santa
G	115	M	A	M 165	G 118	178	A 107	S 126	0	N 107	D 117		G	F	M	A	M	G	L	A	S	0	N	D
110 112 111 122 150 152 155 129 127 131 112 188 230 175 168 165 151	120 119 118 113 105 106 116 123 197 228 280 210 194 191 165 167 178	189 180 175 163 151 150 155 149 150 122 136 124 124 122 124 127	165 135 137 300 182 183 182 171 161 155 153 152 151 175 203 183 180	160 157 160 158 157 155 157 167 169 165 170 172 168 165 161 210	115 112 110 117 115 113 105 103 108 134 127 125 105 114 95 100	164 183 184 184 172 167 163 159 150 146 143 134 132 128 125 123 124	109 110 109 107 108 107 108 107 106 106 107 105 109 107 101	105 106 100 103 100 100 90 100 90 119 108 110 100 90 90 90 90	133 219 195 180 168 199 193 187 183 181 168 170 227 288 205 181 171 165 150	211 181 137 135 134 131 129 135 133 124 165 176 178 161 160 157	116 112 110 115 113 116 115 113 110 109 180 165 363 280 221 234 210 186	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	5 5 asc. asc. asc. 170 114 38 22 15 105 268 205 135 60 30 32	asc. asc. asc. asc. asc. asc. asc. 112 136 218 212 195 132 110 85 32	232 196 138 132 110 88 84 82 60 46 42 26 12 5 asc. asc. asc. asc.	asc. asc. 118 348 312 208 138 130 120 100 86 70 65 68 76 94 94	28 32 30 26 50 44 38 35 30 26 20 18 16 26 18 20 16	22 8 5 asc. asc. asc. asc. asc. asc. asc. asc.	88 48 32 20 18 5 5 89c. 89c. 89c. 89c. 89c. 89c. 89c. 89c.	880. 880. 880. 880. 880. 880. 880. 880.	asc. asc. asc. asc. asc. asc. asc. asc.	164 160 178 158 155 150 138 112 95 74 65 52 110 388 286 252 220 195 172	26 112 176 158 150 112 86 80 62 56 35 30 18 5 asc. asc.	asc. asc. asc. asc. asc. asc. asc. asc.
134 132 125 122 120 123 125 127 124 121 119 117 115	190 171 165 155 149 147 143 145 285 250	120 119 135 127 113 111 110 112 139 151 159 163	171 155 156 158 156 155 145 144 150 149	161 158 161 159 160 157 150 148 146 148 146	100 101 133 310 232 210 161 169 171 307 210	127 110 109 127 135 174 157 149 129 127 113 110		95 97 96 300 176 162 132 137 105 103 110	148 140 141 142 140 138 109 107 105 103	137 139 127 120 118 115 117 112 119 116	184 247 227 211 305 215 212 190 160 155	20 21 22 23 24 25 26 27 28 29 30	25 25 75 55 24 20 18 8 5	22 15 12 10 12 16 135 276 286	asc. asc. asc. asc. asc. asc. asc. asc.	88 75 64 50 38 40 22 20 26 26 22	18 28 26 25 20 25 25 20 22 20 24 20	35 382 235 185 70 52 50 310 272 116	850. 850. 880. 880. 880. 880. 880. 880.	asc. asc. asc. asc. asc. asc. asc. asc.	asc. asc. asc. asc. asc. asc. asc. 178	140 92 55 32 30 28 32 35 30 24 18	asc. asc. asc. asc. asc. asc. asc. asc.	165 315 305 280 270 305 210 185 122 112 85 60

taz	ione :	TOR	RE a		ino: CENT		VZO	(1	m 230	.00 s.	m.)	Giorno	Staz	ione :	NAT:	ISONI	Bac E a C			NZO	(1	m 130	.00 s.	, m
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Staz	ione:	STE	LLA			STE			(m 7.	88 s.	m.)	Giorno	Staz	ione:	STEI	LA a			STE:			(m 6	.05 s.	m.)
G	F	M	A	M	G	L	A	S	0	N	D		G	F	M	A	M	G	L	A	S	0	N	D
76 76 76 76 76 78 78 76 76 104 116 83 76 76 76 76 76 76 76 77 77 77 77 77 77	74 74 74 74 73 73 73 73 73 73 73 73 76 76 76 76 76 76 77 76 77 76 76 77 74 71 71 71 71 71 71 71 71 71 71 71 71 71	89 86 86 85 84 86 87 90 89 91 89 91 89 88 88 88 88 88 88 88 88 88 88 88 88	82 83 85 91 187 100 95 108 97 93 95 111 105 104 106 110 107 105 102 100 88 97 91 89 89 89 89	88 88 88 87 85 84 84 84 84 85 86 86 86 86 86 88 88 88 88 88 88 88 88	82 82 81 85 81 87 88 86 86 85 84 83 82 81 80 78 77 113 95 90 86 82 128 151	91 91 91 96 99 98 97 90 87 86 85 84 81 80 79 80 79 80 77 77	77 74 74 88 76 75 75 75 74 74 74 74 74 74 72 72 72 72 72 73 73 73 73 73 73 73 73 73 73 73 73 73	73 73 73 73 73 73 73 73 73 73 74 74 74 74 75 76 76 77 77 78 77 78 77 78 77 78 77 78 77 78 78	76 84 80 78 78 138 111 106 92 88 86 100 110 97 95 92 90 90 90 90 90 89 88 87 87 87 87	89 113 94 93 92 91 90 89 88 90 181 164 155 120 116 113 108 101 101 101 101 101 99 98 99	98 96 97 98 99 90 90 89 90 131 112 103 116 110 99 103 123 127 177 114 113 112	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	83 83 82 84 88 83 83 83 82 83 84 83 84 83 84 83 84 83 84 83 84 83 84 83 84 83 84 84 83 84 84 85 86 86 86 86 86 86 86 86 86 86 86 86 86	81 81 81 81 82 80 80 79 79 95 85 81 81 82 82 81 81 81 81 81 81 81 81 81 81 81 81 81	95 91 91 92 91 92 98 97 98 97 98 97 98 97 98 98 97 98 98 98 99 98 98 98 98 98 98 98 98 98	88 88 92 95 103 100 108 100 108 106 106 106 106 107 108 106 106 107 108 109 109 109 109 109 109 109 109	92 92 92 94 92 90 90 88 88 89 91 94 94 94 94 94 94 95 90 90 90 90 90 90 90 90 90 90 90 90 90	89 86 86 86 94 88 88 88 95 91 92 89 87 87 86 90 111 100 95 93 92 113 146 114	97 98 99 100 104 99 97 106 101 97 96 93 91 88 94 89 88 87 89 90 89 88 88 88 88 88 88 88 88 88 88 88 88	87 86 83 81 85 84 85 86 86 84 88 83 82 83 84 83 82 83 84 83 84 83 84 83 84 85 86 87	85 84 83 83 84 83 82 81 80 89 84 83 83 82 82 86 84 84 84 84 84 84 84 84 84 84 84 84 84	88 92 93 88 89 135 112 114 103 99 124 104 100 100 100 99 100 100 98 98 98 98 97 97 97	97 121 103 99 98 100 98 98 97 99 161 150 117 115 112 110 108 107 107 106 105 104 104	103 102 99 97 97 98 98 97 96 95 101 97 132 106 122 113 106 122 149 133 124 119 117 117
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32 30 27 27 27 29 33 29 29 27 27 27 27	20 24 35 38 38 38 38 45 56 60 45	40 38 38 35 30 30 30 30 34 34 37 37 39 40 43 50	49 45 45 44 48 48 48 48 40 40 40 40	30 30 30 35 35 33 30 30 32 32 32 32 27 27	29 27 30 30 35 39 42 42 42 40 40 38	24 24 27 27 30 30 45 45 45 45 45 37 30 30 30 30	20 23 27 27 27 30 30 30 32 27 25 22 22 22 22	25 23 23 20 20 20 20 22 22 27 30 35 39 47	32 34 34 40 45 45 50 50 37 37 37 37 30 30	97 69 55 50 50 45 45 47 47 49 49 50	52 54 72 74 79 85 85 84 95 145 95 63 63 59 45	15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	81 179 75 80 107 122 135 124 126 116 81 65 48 39 34 44 51	62 94 100 105 120 140 132 96 82 104 92 94 97	118 70 90 95 111 124 110 115 105 91 92 75 66 55 75	101 129 111 120 112 108 111 105 94 81 78 67 66 58 57 65	100 115 120 114 112 107 108 91 80 67 59 55 65 71 78	99 110 108 107 102 96 110 93 86 70 79 130 150 128	112 105 119 120 110 100 97 82 87 90 89 106 104 97	133 131 125 120 122 125 120 122 125 107 94 88 100 106 125 134	147 129 119 103 100 109 97 95 92 88 105 107 118 129 115 134	102 97 112 100 104 90 94 88 90 98 106 109 112 114 112	146 132 124 105 99 94 93 86 98 109 120 131 124 120 116	144 140 107 86 100 142 145 250 208 162 149 155 135 115
32 30 27 27 27 27 29 33 29 29 29 27 27 27	20 24 35 38 38 38 38 45 56 60 45	38 35 35 30 30 30 34 37 37 37 39 40 43	45 45 44 44 48 48 48 48 40 40 40	30 30 30 35 35 33 30 30 32 32 32 27 27	29 27 30 30 30 35 39 42 42 42 40 40	24 27 27 30 30 45 45 45 45 45 37 30 30 30	20 23 27 27 27 30 30 30 32 27 25 22 22 22	23 23 20 20 20 20 22 22 22 27 30 35 39 47	32 34 40 40 45 45 60 50 39 37 37 32 30	69 55 50 50 50 45 45 47 47 49 49	72 74 79 85 85 84 95 145 95 63 63 59	16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	178 75 80 107 122 135 124 126 116 81 65 48 39 34	94 100 105 120 140 132 96 82 104 92 94 97	70 90 95 111 124 110 115 105 91 92 75 66 55 65	129 111 120 112 108 111 105 94 81 78 67 66 58 57	100 115 120 114 112 107 108 91 80 67 59 55 65 71 78	99 110 108 107 102 96 110 93 86 70 79 130 160	112 105 119 120 110 100 97 82 87 90 89 106 104 97 110	133 131 125 120 122 125 120 122 125 107 94 88 100 106 125	129 119 103 100 109 97 95 92 88 105 107 118 129 115 134	102 97 112 100 104 90 94 88 90 98 106 109 112 114 112 109	132 124 105 99 94 93 86 98 109 120 131 124 120	144 140 107 86 100 142 145 250 208 162 149 155 145

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194	166	204	210	194	216	254	246	264	310	268	248	1	31	26	36	29	38	61	47	38	47	50	-1	3
198	196 210	212	224	200	236	250	248	260 248	276	256	238	2 3	30	25	35	30	40	49	47	38	46	70	0	3
212 218	218	214 218	230 268	210 216	242 240	288 250	254 252	238	266 260	236 226	216 190	4	30	25 25	31 30	31 36	42 45	49 48	48 53	43 54	45 46	37 27	-2 -3	36
230 254	246 244	210 244	246 238	224	232 220	236 246	232 242	230 218	262 240	200 198	192 218	5	30 30	25 25	28 28	44	44 45	48 48	49	47	44	25 26	-4 -4	36
268	242	244	242	220	214	228	230	210	230	208	224	7	30	25	28	42	46	48	48	44	42	16	-5	35
238 240	234 216	230	240	202 190	226 210	220 210	220 218	200 190	204 198	214	226 230	8	29 29	25 25	30 28	40 38	48 50	47	46 45	44	42 42	10	-6 -6	35 35
224	200 194	220	208	180	200	208	210	200	210	242	242	10	29	25	28	36	54	49	44	41	43	5	0	35
230 250	176	232 228	206 194	178 180	198 180	202 206	220 236	206 218	222 236	246 244	264 266	11 12	29 28	25 25	27 27	36	56 58	51 48	44	42 - 46	43 42	5	10 90	35 33
212 206	174	256 242	190 182	178 184	192 210	200 210	238 220	260 252	270 264	300 292	268 380	13 14	28 28	25 26	26 25	36 36	60 56	46 46	43 43	46 47	41 42	13 25	140 95	33 33
204	196	180	212	200	216	220	254	262	270	296	290	15	28	26	25	37	59	45	43	45	40	10	63	41
200 190	190 228	200 210	228	218 224	224	230	246 268	250 248	272 228	256 232	276 256	16 17	28 27	26 26	24 24	40 38	65 73	45 45	42 44	44 50	40 41	6	56 54	36
194	246	216	236	242	236	250	266	240	248	200	246	18	27	26	24	37	64	45	42	46	41	4	52	36
218 246	270 260	220 240	230 240	241 240	226 216	258 254	250 278	230 220	232 226	200 180	238 220	19 20	27 27	26 26	24 24	36 35	59 58	45 46	41 40	46 72	43 40	8 5	50 48	36 36
264 258	252 258	254 248	244	238 242	220 226	246 230	240 256	216 200	200 196	190 194	232 254	21 22	27	25 25	24 24	37 40	58 58	47	40 45	60 59	40 39	4 3	46 44	55 95
260	224	246	224	232	230	208	220	204	200	196	278	23	27	25	24	43	59	49	65	65	41	2	41	60
240 218	240 228	238 224	210 208	212	234 238	210 200	214	210 218	204 216	210 220	274	24 25	27	25 26	24 24	40	57 56	47	50 47	59 55	39 39	-1	41	140
196	250 220	220	194	186	208	210	226 228	238 242	214 224	238 254	266 264	26 27	27 27	31 51	24	41 41	54 54	44 49	44	53	37	-2	41	88
180 168	210	204 196	188 180	178 182	244	218 220	250	250	234	244	280	28	26	40	24 25	40	56	57	43 42	51 50	37 37	-3 -3	41	76 71
156 168		180 188	172 184	288 196	234 246	210 224	256 258	240	236 240	250 252	270	29 30	26 26		25 28	37 37	54 53	51 49	40	51 50	39 40	-2 -3	40 39	67 64
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Staz	30 30 30 30 30	M 18 16 14 12	Bac RSO* A 17 14 13 35	Med ino: a PC M 25 29 32 36	TAG NTE G 20 20 19	LIA LOV L 24 22 19	MEN EA A 10 10 30 26	S 31 30 29 29	26 68 54 41	N 20 22 21 20	D 20 20 19 19	ئة 1	G 112 112 110 109	F 106 105 105 104	M 113 113 113 112	A a 105 105 106 111	ino: MALE M 127 127 128 129	TAG BORG 126 126 125 130	LIA HETT L 154 152 159 170	MEN O A 123 121 123 131	S 126 125 125 124	97 182 113 100	N 106 108 106 105	D 106 106 105
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70 78 Stazi G -50 -50 -50 -50 -50 -50 -50 -50 -32 -34	-50 -50 -50 -50 -50 -50 -50 -50 -50 -50	ARZI M -45 -45 -50 -50 -52 -53 -53 -53 -53 -53 -53 -53	Bac NO a -53 -53 -53 -45 -45 -45 -45 -43 -43 -30 -30 -30	Me ino: PON -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	TAC TE A G -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	-30 -30 -20 -20 -30 -40 -50 -50 -50 -50 -50	90 MEN TIZIO -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	TO 50 -50 -50 -50 -50 -50 -50 -50 -50 -50	m 145 O -10 -10 -10 -10 -10 -10 -20 -30 -46 -50 -50	.00 s. N -50 -50 -50 -50 -50 -50 -50 0 10 0 0	-50 -50 -50 -50 -50 -50 -50 -50 -43 -40 -35 -10	0uroi5 1 2 3 4 5 6 7 8 9 10 11 12 13 14	55 61 64 52 61 46 25 10 18 23 47 48 64	41 42 30 15 10 -2 6 8 9 11 18 29 37 35	M 80 74 39 25 12 8 15 18 22 21 19 17 70	55 30 13 22 94 128 80 61 41 43 45 63 61 57	ino: ENTO M 18 5 10 12 18 24 32 41 45 48 52 58 66 64	TAG a L G -2 -1 -2 7 9 10 13 17 25 32 41 49 35 21	LIA ATISA 50 24 50 105 158 92 76 55 42 35 25 21 12 9	MEN NA 9 10 12 12 13 15 18 19 17 24 24 25 14	S 14 15 16 20 16 22 33 41 45 35 25 18 15 14	22 288 305 169 98 140 200 150 122 88 79 63 53 195	N 27 30 35 50 61 65 74 82 75 67 80 165 310 325	33 33 33 55 55 66 88 99 55 54 43 34
70 78 78 Stazi G -50 -50 -50 -50 -50 -50 -32 -25 -34 -37	-50 -50 -50 -50 -50 -50 -50 -50 -50 -50	ARZI M -45 -45 -50 -50 -52 -53 -53 -53 -53 -53 -53	Bac NO a -53 -53 -53 -45 -45 -45 -45 -43 -43 -30 -30	Me ino: PON M -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	TAC TE A G -50 -50 -50 -50 -49 -49 -50 -50 -50 -50 -50	-30 -30 -20 -20 -30 -40 -50 -50 -50 -50	90 MEN TIZIO -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	-50 -50 -50 -50 -50 -50 -50 -50 -50 -50	m 145 U -10 -10 -10 -10 -10 -10 -10 -40 -46 -50	.00 s. N -50 -50 -50 -50 -50 -50 -50 -50 0 10 0	-50 -50 -50 -50 -50 -50 -50 -50 -43 -40 -35	0000iS 1 2 3 4 5 6 7 8 9 10 11 12 13	55 61 85 64 52 61 46 25 10 18 23 47 48	41 42 30 15 10 -2 6 8 9 11 18 29 37	M 80 74 39 25 12 8 15 18 22 21 19 17	55 30 13 22 94 128 80 61 41 43 45 63 61	ino: ENTO M 18 5 10 12 18 24 32 41 45 48 52 58 66	TAG a La G -2 -1 -2 7 9 10 13 17 25 32 41 49 35	LIA 50 24 50 105 168 92 76 55 42 35 25 21 12	MEN ANA 9 10 12 12 13 15 18 19 17 24 24 25 14	S 14 15 16 20 16 22 33 41 45 35 25 18 15	22 288 305 169 98 140 200 150 122 88 79 63 53	N 27 30 35 50 61 65 74 82 75 67 80 165 310	33 33 35 55 66 88 99 55 54 44 55 28
70 78 Stazi G -50 -50 -50 -50 -50 -50 -50 -50 -41 -44	-50 -50 -50 -50 -50 -50 -50 -50 -50 -50	ARZI M -45 -45 -50 -50 -52 -53 -53 -53 -53 -53 -53 -53 -53	Bac NO a -53 -53 -53 -53 -45 -45 -45 -45 -43 -30 -30 -30 -20 -28 -30	Me ino: PON M -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	TAG TE A G -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	-30 -30 -20 -20 -20 -40 -50 -50 -50 -50 -50 -50 -50	90 MEN TIZIO -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	TO S -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	m 145 U -10 -10 -10 -10 -10 -10 -10 -20 -30 -40 -50 -50 -50 -50	.00 s. N -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	-50 -50 -50 -50 -50 -50 -50 -50 -43 -40 -35 -10 0 -20 -29	OEJOED 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	55 61 64 52 61 46 25 10 18 23 47 48 64 64 66 61 60	41 42 30 15 10 -2 6 8 9 11 18 29 37 35 35 37	M 80 74 39 25 12 8 15 18 22 21 19 17 70 93 75 45	55 30 13 22 94 129 80 61 41 43 45 63 61 57 56 55 58	ino: ENTO M 18 5 10 12 18 24 32 41 45 48 52 58 66 64 61 57 78	TAG a La G -2 -1 -2 7 9 10 13 17 25 32 41 49 35 21 15 7 -3	LIA 50 24 50 105 158 92 76 55 42 35 25 21 12 9 5 -2 -4	MEN NA 9 10 12 13 15 18 19 17 24 24 25 14 9 2	S 14 15 16 22 33 41 45 35 18 15 14 14 15 16	22 288 305 169 98 140 200 150 122 88 79 63 53 195 163 109 85	N 27 30 35 50 61 65 74 82 75 67 80 165 310 325 240 140 125	33 33 33 55 56 68 89 55 54 44 52 28 12 12
70 78 Stazi G -50 -50 -50 -50 -50 -50 -50 -50 -41 -47 -47 -49	-50 -50 -50 -50 -50 -50 -50 -50 -50 -50	ARZI M -45 -45 -50 -50 -50 -53 -53 -53 -53 -5	Bac NO a -53 -53 -53 -45 -45 -45 -43 -43 -30 -30 -28 -30 -30 -30	Me ino: PON M -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	TAG TE A G -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	-30 -30 -20 -20 -20 -40 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	90 MEN TIZIO -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	TO 50 -50 -50 -50 -50 -50 -50 -50 -50 -50	m 145 O -10 -10 -10 -10 -10 -10 -10 -20 -30 -40 -50 -50 -50 -50 -50 -50 -50	.00 s. N -50 -50 -50 -50 -50 -50 -50 -50 -50 -20 -20 -28 -29 -30	-50 -50 -50 -50 -50 -50 -50 -50 -50 -43 -40 -35 -10 -20 -29 -35 -43	0EJOED 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	55 61 64 52 61 46 25 10 18 23 47 48 64 66 61 60 45 29	41 42 30 15 10 -2 6 8 9 11 18 29 37 35 35 37 39 39 15	M 80 74 39 25 12 8 15 18 22 21 19 17 70 93 75 45 21 9	55 30 13 22 94 128 80 61 41 43 45 63 61 57 56 55 58 38 25	ino: ENTO M 18 5 10 12 18 24 32 41 45 48 52 58 66 64 61 57 78 98 48	TAG a La G -2 -1 -2 7 9 10 13 17 25 32 41 49 35 21 15 7 -3 -2 5 5	LIA 50 24 50 105 158 92 76 55 42 35 25 21 12 9 5 -2 -4 -4 -3	MEN NA 9 10 12 12 13 15 18 19 17 24 24 25 14 9 2 -4 -1 5 9	S 14 15 16 22 33 41 45 35 18 15 14 15 16 18 20	22 288 305 169 98 140 200 150 122 88 79 63 53 195 163 109 85 80 75	N 27 30 35 50 61 65 74 82 75 67 80 165 310 328 240 140 125 105 92	33 33 33 55 55 66 89 55 54 43 34 45 52 12 12 12 99
70 78 Stazi G -50 -50 -50 -50 -50 -50 -50 -50 -41 -47 -47 -49 -50	-50 -50 -50 -50 -50 -50 -50 -50 -50 -50	ARZI -46 -45 -50 -50 -50 -53 -53 -53 -53 -53 -53 -53 -53 -53 -53	Bac NO a -53 -53 -53 -45 -45 -45 -43 -43 -30 -30 -30 -30 -30 -30 -30 -30	Me ino: PON M -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	TAG TE A G -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	LIA RMIS -30 -30 -20 -20 -20 -40 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	90 MEN TIZIO -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	TO S -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	m 145 U -10 -10 -10 -10 -10 -10 -10 -20 -30 -46 -50 -50 -50 -50 -50 -50 -50 -50	.00 s. N -50 -50 -50 -50 -50 -50 -50 -20 -20 -28 -29 -30 -32	-50 -50 -50 -50 -50 -50 -50 -50 -50 -43 -40 -20 -29 -35 -43 -43	0EJOED 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	55 61 64 52 61 46 25 10 18 23 47 48 64 66 61 60 45 29 42	41 42 30 15 10 -2 6 8 9 11 18 29 37 35 35 37 39 39 15 5	M 80 74 39 25 12 8 15 18 22 21 19 17 70 93 75 45 21 9 3	55 30 13 22 94 129 80 61 41 43 45 63 61 57 56 55 58 38 25 18	ino: ENTO M 18 5 10 12 18 24 32 41 45 48 52 58 66 64 61 57 78 98 48 44	TAG a L G -2 -1 -2 7 9 10 13 17 25 32 41 49 35 21 15 7 -3 -2 5 9	LIA 50 24 50 105 158 92 76 55 42 35 25 21 12 9 5 -2 -4 -4	MEN NA 9 10 12 12 13 15 18 19 17 24 24 25 14 9 2 2 2 2 2 2 2 2 2 2 2 2 2	S 14 15 16 22 33 41 45 35 18 15 14 15 16 18 20 24	22 288 305 169 98 140 200 150 122 88 79 63 53 195 163 109 85 80 75 67	N 27 30 35 50 61 65 74 82 75 67 80 165 310 325 240 140 125 105 92 85	33 33 35 55 66 89 55 54 43 34 42 12 12 98
70 78 Stazi G -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	-50 -50 -50 -50 -50 -50 -50 -50 -50 -50	ARZI -46 -45 -50 -50 -52 -53 -53 -53 -53 -53 -53 -53 -53 -53 -53	Bac NO a -53 -53 -53 -45 -45 -45 -45 -43 -30 -30 -30 -30 -30 -30 -30 -30 -30 -3	Me ino: PON M -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	TAC TE A G -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	LIA RMIS -30 -30 -20 -20 -30 -40 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	90 MEN TIZIO -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	TO S -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	m 145 -10 -10 -10 -10 -10 -10 -10 -20 -30 -40 -46 -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	.00 s. N -50 -50 -50 -50 -50 -50 -50 -20 -20 -28 -29 -35 -44	-50 -50 -50 -50 -50 -50 -50 -50 -43 -40 -35 -10 -20 -35 -43 -32 -30 -35	0HOES 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	55 61 64 52 61 46 25 10 18 23 47 48 64 64 64 65 61 60 45 29 42 48 55	41 42 30 15 10 -2 6 8 9 11 18 29 37 35 35 37 39 39 15 5	M 80 74 39 25 12 8 15 18 22 21 19 17 70 93 75 45 21 -3	A 55 30 13 22 94 129 80 61 41 43 45 63 61 57 56 55 18 12 18	ino: ENTO M 18 5 10 12 18 24 32 41 45 48 52 58 66 64 61 57 78 98 48 44 39 39	TAG a L G -2 -1 -2 -7 9 10 13 17 25 32 41 49 35 21 15 7 -3 -2 5 9 14 38	LIA 50 24 50 105 158 92 76 55 42 35 25 21 12 9 5 -2 -4 -3 -2 4 12	MEN NA 9 10 12 12 13 15 18 19 17 24 24 25 14 9 20 35 55	S 14 15 16 20 16 22 33 41 45 35 25 18 15 14 14 15 16 18 20 24 35 39	22 288 305 169 98 140 200 150 122 88 79 63 53 195 163 109 85 80 75 67 72 64	N 27 30 35 50 61 65 74 82 75 67 80 165 310 325 240 140 125 105 92 85 63 64	33 33 33 55 66 88 99 55 54 44 55 28 122 99 81 225
70 78 Stazi G -50 -50 -50 -50 -50 -50 -50	-50 -50 -50 -50 -50 -50 -50 -50 -50 -50	ARZI M -46 -45 -50 -50 -52 -53 -53 -53 -53 -53 -53 -53	Bac NO a -53 -53 -53 -53 -45 -45 -45 -45 -43 -30 -30 -30 -30 -30 -30 -30 -30 -30	Me ino: PON M -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	TAC TE A G -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	-30 -30 -20 -20 -20 -30 -40 -50 -50 -50 -50 -50 -50 -50 -50 -50 -40 -40 -40 -40 -40 -40 -40 -40 -40	90 MEN TIZIO -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	TO -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	m 145 -10 -10 -10 -10 -10 -10 -10 -20 -30 -40 -46 -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	.00 s. N -50 -50 -50 -50 -50 -50 -50 -20 -20 -28 -29 -35	-50 -50 -50 -50 -50 -50 -50 -50 -43 -40 -35 -10 -20 -29 -35 -43 -32 -30	9 10 11 12 13 14 15 16 17 18 19 20 21	55 61 64 52 61 46 25 10 18 23 47 48 64 64 65 61 60 45 29 42 48	41 42 30 15 10 -2 6 8 9 11 18 29 37 35 35 37 39 15 5 9 17	M 80 74 39 25 12 8 15 18 22 21 19 17 70 93 75 45 21 9 3	A 55 30 13 22 94 128 80 61 41 43 45 63 61 57 56 55 58 38 25 18 12	ino: ENTO M 18 5 10 12 18 24 32 41 45 48 52 58 66 64 61 57 78 98 48 44 39	TAG a L G -2 -1 -2 7 9 10 13 17 25 32 41 49 35 21 15 7 -3 -2 5 9 14	LIAI 50 24 50 105 158 92 76 55 42 35 25 21 12 9 5 -2 -4 -4 -3 -2 4	MEN NA 9 10 12 12 13 15 18 19 17 24 24 25 14 9 20 35	S 14 15 16 22 33 41 45 35 18 15 16 18 20 24 35	22 288 305 169 98 140 200 150 122 88 79 63 53 195 163 109 85 80 75 67 72 64 55 45	N 27 30 35 50 61 65 74 82 75 67 80 165 310 325 240 140 125 105 92 85 63 64 62 60	33 33 33 55 56 68 89 99 55 54 44 55 28 12 12 29 81 22 53 30
70 78 Stazi G -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	-50 -50 -50 -50 -50 -50 -50 -50 -50 -50	ARZI -45 -45 -50 -50 -50 -52 -53 -53 -53 -53 -53 -53 -53 -53 -53 -53	Bac NO a -53 -53 -53 -45 -45 -45 -45 -43 -30 -30 -30 -30 -30 -30 -30 -30 -30 -3	Me ino: PON M -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	TAG TE A G -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	-30 -30 -20 -20 -20 -40 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	90 MEN TIZIO -50 -50 -50 -50 -50 -50 -50 -50 -50 -50	TO S -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	m 145 U -10 -10 -10 -10 -10 -20 -30 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	.00 s. N -50 -50 -50 -50 -50 -50 -50 -20 -20 -28 -29 -35 -44 -47 -50 -50	-50 -50 -50 -50 -50 -50 -50 -50 -50 -50	0HOIS 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	55 61 66 64 52 61 46 25 10 18 23 47 48 64 66 61 60 45 55 14 11 8	41 42 30 15 10 -2 6 8 9 11 18 29 37 35 35 37 39 15 5 9 11 11	M 80 74 39 25 12 8 15 18 22 21 19 17 70 93 75 45 21 -3 -1 -1	55 30 13 22 94 129 80 61 41 43 45 63 61 57 56 55 58 38 25 18 12 18	ino: ENTO M 18 5 10 12 18 24 32 41 45 48 52 58 66 64 61 57 78 98 48 44 39 39 35 34 31	TAG a L -2 -1 -2 -7 9 10 13 17 25 32 41 49 35 21 15 7 -3 -2 5 9 14 38 58 98 55	LIAI 50 24 50 105 158 92 76 55 42 35 25 21 12 9 5 -2 -4 -4 -3 -2 16 42 18	MEN NA 9 10 12 12 13 15 18 19 17 24 24 25 14 9 20 35 55 88 98 38	S 14 15 16 20 16 22 33 41 45 35 25 18 15 14 14 15 16 20 24 35 39 45 85 26	22 288 305 169 98 140 200 150 122 88 79 63 53 195 163 109 85 80 75 67 72 64 55 45 43	N 27 30 35 50 61 65 74 82 75 67 80 165 310 325 240 140 125 105 92 85 63 64 62 60 59	33 33 33 55 56 88 99 55 54 43 43 122 122 53 30 34 43
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98 127 102 18 160 170 168 80 76 98 106 86 86 81 69 93 1122 98 20 144 174 166 179 76 99 105 86 86 80 68 91 118 125 21 133 170 168 177 74 103 104 95 109 87 81 88 114 129 23 152 153 150 177 74 103 104 95 109 87 81 88 114 129 23 152 153 150 170 170 170 170 170 170 170 170 170 17	28 76 102 112 50 88 81 71 100 136 105 17 164 164 170 254 22 76 99 108 88 87 80 71 98 127 102 18 160 170 168 256 267 99 108 88 87 80 70 95 124 99 19 158 190 168 224 276 99 105 86 86 81 69 93 122 98 20 144 174 166 206 77 76 98 105 86 86 81 69 93 122 98 20 144 174 166 206 78 77 102 105 85 96 82 68 90 116 134 22 146 172 166 204 77 74 103 104 95 109 87 81 88 114 129 23 152 158 150 190 766 74 108 103 108 107 90 82 86 85 110 145 25 158 150 190 766 74 108 103 108 107 90 82 86 85 110 145 25 170 160 102 132 82 73 104 101 98 99 86 79 85 109 87 81 88 114 129 23 152 158 150 190 77 74 100 99 140 95 83 75 83 104 133 28 160 280 110 140 76 100 99 140 95 83 75 83 104 133 28 160 280 110 140 76 100 99 127 91 84 74 83 102 129 29 162 20 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[20] 16 [18] 21 16 18 19 12 11 4 12 12 14 13 4 -2 8 15 12 15 12 15 12 15 12 17 -32	1 1 -15 -8 -9 -13 -15 -18 -12 0 24 18 15 13 16 18 25 18 13 10 12 8 15 21 8	40 36 34 27 24 23 23 19 0 -1 -5 -12 -15 -6 6 12 10 8 7 7 4 -5 -9 -7 15 -9 -7 15 -9 -7 15 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9	26 27 27 26 90 66 62 53 53 51 52 87 86 134 150 167 148 127 143 131 135 85 98 108 89 87 77 75 73	79 82 86 89 95 93 97 98 100 105 110 101 90 88 87 102 111 96 86 84 85 74 69 68 68 68 58 55	52 47 43 40 37 31 33 34 36 52 66 51 45 38 36 30 23 17 9 3 2 -13 25 33 25 33 27 71	63 52 38 40 38 31 28 28 22 3 -13 -24 -22 -27 -36 -52 -51 -8 -15 -8 -18 53 70 48 29 19 10 0 -12 -15	-34 -51 -53 -60 -65 -71 -71 -26 -28 -43 -50 -58 -57 -55 -54 -54 -54 -52 -56 -56 -54 -56 -23 -33 -42 -53 -61 -64	-61 -62 -67 -64 -61 -60 -[59] -58 -55 -60 -47 -47 -[47] -49 -55 -56 -54 -48 -36 -38 -37 -28 -47 -2 -15 -17 -23 -27	-25 121 92 56 47 47 46 45 50 40 35 15 8 68 52 43 29 26 0 3 3 3 24 15 8 2 -27 13 7 -1 -27	1 8 4 14 3 13 7 16 8 4 34 268 258 187 94 78 64 40 40 34 25 34 31 33 32 27	30 30 31 30 24 24 16 13 4 12 29 21 49 39 42 21 49 39 42 43 41 40 116 172 183 212 222 178 86 77 71 68	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	155 157 152 150 150 154 152 152 145 150 157 188 160 152 150 152 150 150 150 151 150 150 155 148 150 150 150 150 150 150 150 150 150 150	150 153 150 150 148 155 152 150 155 150 155 150 151 150 145 153 148 152 155 153 148 150 150 151 151 151 151 152 153 154 155 155 156 157 167 167 167 167 167 167 167 167 167 16	152 150 155 152 150 155 150 148 152 155 150 148 162 150 152 148 145 150 152 148 145 150 152 148 145 150 152 148 145 150 152 153	150 148 158 175 158 167 160 165 158 160 245 270 210 252 217 212 817 200 183 172 168 183 175 168 170 170 165 162	148 149 152 150 150 143 145 142 145 140 140 140 143 145 157 155 152 148 150 150 152 148 148 145 147 150 152 148 148 145 145 145 147 150 150 150	125 123 130 128 142 138 135 123 120 118 122 125 127 127 127 127 127 127 127 127 127 127	137 135 128 140 138 146 130 132 127 125 128 120 117 119 120 118 118 120 117 117 122 125 138 135 132 126 122 120 118	118 120 117 119 117 120 118 120 120 121 120 122 127 125 127 125 127 127 125 127 127 128 128 128 128 129 128 129 128 129 128 129 129 129 129 129 129 129 129 129 129	128 125 127 130 128 122 125 123 125 127 122 145 147 149 152 150 154 152 152 153 153 153 153 153 153	135 137 142 130 128 130 130 130 130 127 127 127 129 130 128 130 127 128 130 128 130 127 132 130 128 130	156 145 138 136 140 132 128 130 132 210 236 152 148 148 140 145 147 138 140 145 147 138 140 138 142 145 145 137 138 138	135 137 138 138 138 139 130 130 130 130 145 145 150 220 232 223 372 148 150 148 150 220 232 223 243 145 145 145 145 145 145 145 145 145 145
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Bacino: BACCHIGLIONE Staz.: TESINA VICENTINO a BOLZANO VIC. (m. 37.62 s. m.)										m.)	Giorno	Bacino: BACCHIGLIONE Stazione: BACCHIGLIONE a LONGARE (m 20.70 s. m.)												
G	F	M	A	M	G	L	A	S	0	N	D	9	G	F	M	A	M	G	L	A	S	0	N	D
-22	-20	-20	-17	-10	-24	-30	-30	-27	50	-18	-20	1	34	23	65	28	110	61	5	46	16	-15	50	42
-20 -21	-21 -23	-18 -16	-18 -16	-11 -10	-24 -25	-28 - 27	-32 -30	-20 -22	30 10	-13 -13	-20 -18	2	33	29 26	97 54	40 41	97 95	50 43	2 16	35 47	11 -7	123 48	77	48 16
-23	-18	-18	-18	-11	-26	-28	-28	-21	8	-10	-15	4	45	30	40	45	111	32	10	10	9	35	32	13
-21 -20	-17 -21	-20 -18	-17 -16	-12 -12	-30 -30	-30 -32	-30 -33	-24 -26	-5	-10 -8	-18 -18	5 6	34 38	22 28	23 28	176 166	100	62 43	-4 75	8 2	8 36	46 42	25 7	15 20
-18	-19	-17	-14	-11	-28	-34	-35	-27	-10	-8	-17	7	30	24	35	164	82	71	13	1	41	11	16	18
-23 -25	-20 -20	-17 -12	-13 -14	-10 -11	-27 -30	-34 -34	-37 -32	-27 -24	-12 -10	-10 -10	-15 -17	8	38 35	26 38	46 66	104	87 88	73 51	7 14	46 5	40 20	36 32	20 43	51 21
-18	-18	-17	-12	9	-30	-36	-35	-30	-11	-7	-10	10	44	39	48	93	97	40	11	47	16	39	34	20
-17 -20	-25 -23	-16 -14	-10 -5	-11 -13	-27 -31	-36 -35	-28 -28	-31 -27	-9 -8	-7 -5	-10 5	11 12	40 68	42 31	46 46	92 215	107 96	74 45	10 10	-18 45	14 15	37 46	25 121	-6 55
-22	-21	-14	20	-14	-32	-34	-31	-27	-7	204	7	13	100	33	43	245	34	47	52	44	32	34	475	50
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-19 -21	-21 -18	-19 -19	60 58	-15 -11	-31 -28	-30 -30	-28 -27	-28 -28	-14 -13	50 30	17 17	17 18	14 42	36 40	75 40	225 340	77 100	36 14	12	43 42	-16 6	31 23	54 68	102 83
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G 46 54 71 47 35	35 21 42 30 30	M 87 37 59 42 36	A 22 25 21 30 280	M 92 105 100 87	BAC a MO -7 15 42 46 17	CHIC NTEC L 62 55 42 49 53 12 35	GLIC GALD -26 2 -15 -7 -12 -16 -16	ELLA S -1 -7 -5 -7 1 -47 -40	-9 200 28 -3 -35	N -24 10 26 -26	23 13 16 23 3	Oiora 5 6 7 8	G -240 -238 -236 -239 -240	F -242 -245 -239 -241 -242	M -238 -242 -241 -240 -240	A -240 -240 -242 -236 -5 -141 -35	ino: LIONE M -174 -178 -180 -184 -185	BAC E a S G -243 -243 -245 -244 -249	CHI AN M L -250 -251 -255 -254 -254	GLIC IARCO -267 -265 -266 -262 -262	S -262 -263 -265 -266 -265	-277 -122 -198 -249 -264	N -280 -260 -262 -266 -264	-272 -274 -273 -271 -275
46 54 71 47 35 39 51 47 30	35 21 42 30 30 30 33 30 16	M 87 37 59 42 36 32 33 45 15	22 25 21 30 280 161 243 137 97	M 92 105 100 87 109 99 103 100 97	BAC a MO G -7 15 42 46 17 56 31 20 35	CHIC NTEC L 62 55 42 49 53 12 35 39 30	GLIC GALD -26 2 -15 -7 -12 -16 -16 48 13	ELLA S -1 -7 -5 -7 1 -47 -40 -22 -3	-9 200 28 -3 -35 5 -1 15 3	N -24 10 26 -26 11 4 4 0 -23	D 23 13 16 23 3 13 -4 4 25	1 2 3 4 5 6 7 8	G -240 -238 -236 -239 -240 -240 -236 -242 -242	-242 -245 -239 -241 -242 -243 -243 -242 -243	M -238 -242 -241 -240 -240 -243 -241 -238 -240	A -240 -240 -242 -236 -5 -141 -35 -152 -185	ino: LIONE -174 -178 -180 -184 -185 -185 -186 -187 -188	BAC E a S -243 -243 -245 -244 -249 -244 -245 -250 -237	CHI AN M -250 -251 -255 -254 -257 -253 -252 -251	GLIC (ARC) -267 -265 -266 -262 -262 -263 -265 -227 -241	S -262 -263 -265 -266 -263 -266 -265 -264	-277 -122 -198 -249 -264 -263 -265 -262 -264	N -280 -260 -262 -266 -264 -268 -268 -264 -283	D -272 -274 -273 -271 -275 -279 -286 -280 -280
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G 46 54 71 47 35 39 51 47 30 34 39 82	F 35 21 42 30 30 30 33 30 16 30 27 33	M 87 37 59 42 36 32 33 45 15 55 44 44	22 25 21 30 280 161 243 137 97 83 68 343	M 92 105 100 87 109 99 103 100 97 102 88 93	BAC a MO G -7 15 42 46 17 56 31 20 35 35 72 56	CHIC NTEC L 55 42 49 53 12 35 39 30 25 24 17	GLIC GALD -26 -2 -15 -7 -12 -16 -16 43 13 -19 13 -18	ELLA S -1 -7 -5 -7 1 -47 -40 -22 -3 -13 -5 -10	-9 280 -3 -35 -5 -1 15 3 -10 -3 -36	N -24 10 26 -26 11 4 4 0 -23 17 17 130	D 23 13 16 23 3 13 -4 4 25 10 5 21	1 2 3 4 5 6 7 8 9 10 11 12	G -240 -238 -236 -239 -240 -240 -236 -242 -242 -241 -240 -219	-242 -245 -239 -241 -242 -243 -243 -242 -243 -241 -240 -239	M -238 -242 -241 -240 -243 -241 -238 -249 -239 -238 -239	-240 -240 -242 -236 -5 -141 -35 -152 -185 -198 -207 90	ino: LIONE -174 -178 -180 -184 -185 -185 -186 -187 -188 -191 -195 -199	BAC 3 a S -243 -243 -245 -244 -249 -244 -245 -250 -237 -215 -197 -186	-250 -251 -255 -254 -257 -253 -252 -251 -252 -252 -252	GLIC [ARCC -267 -265 -266 -262 -262 -263 -265 -241 -248 -250 -256	S -262 -263 -265 -265 -263 -264 -263 -264 -264	-277 -122 -198 -249 -264 -263 -265 -262 -264 -263 -263 -268	N -280 -260 -262 -266 -264 -268 -264 -277 -259 -162	D -272 -274 -273 -271 -275 -279 -286 -280 -280 -282 -281 -283
G 46 54 71 47 35 39 51 47 30 34 39	F 35 21 42 30 30 30 30 33 30 16 30 27	M 87 37 59 42 36 32 33 45 15 55 44	22 25 21 30 280 161 243 137 97 83 68	M 92 105 100 87 109 99 103 100 97 102 88	BAC a MO G -7 15 42 46 17 56 31 20 35 35 72 56 49 57	CHIC NTEC 55 42 49 53 12 35 39 30 25 24	GLIC GALD -26 -2 -15 -7 -12 -16 -16 -48 13 -19 13	S -1 -7 -5 -7 -40 -22 -3 -13 -5	-9 200 28 -3 -35 5 -1 15 3 -10 -3	N 24 10 26 -26 11 4 4 0 -23 17 17	D 23 13 16 23 3 13 -4 4 25 10 5	1 2 3 4 5 6 7 8 9 10 11 12 13	G -240 -238 -236 -239 -240 -240 -236 -242 -242 -241 -240	F -242 -245 -239 -241 -242 -243 -243 -242 -243 -241 -240	M -238 -242 -241 -240 -243 -241 -238 -240 -239 -238	-240 -240 -240 -242 -236 -5 -141 -35 -152 -185 -198 -207	ino: LIONE -174 -178 -180 -184 -185 -185 -186 -187 -188 -191 -195	BAC 3 a S -243 -243 -245 -244 -249 -244 -250 -237 -215 -197	-250 -251 -255 -254 -257 -253 -252 -251 -252 -252	GLIC IARCO -267 -265 -266 -262 -262 -263 -265 -227 -241 -248 -250	S -262 -263 -265 -265 -263 -266 -265 -264 -263 -264	-277 -122 -198 -249 -264 -263 -265 -262 -264 -263 -263	N -280 -260 -262 -266 -264 -268 -268 -264 -283 -277 -259	D -272 -274 -273 -271 -275 -279 -286 -280 -280 -282 -281
G 46 54 71 47 35 39 51 47 30 34 39 82 186 80 66	F 35 21 42 30 30 30 33 30 16 30 27 33 33	M 87 37 59 42 36 32 33 45 15 55 44 44 39 33 45	22 25 21 30 280 161 243 137 97 83 68 343 360 444 436	M 92 105 100 87 109 99 103 100 97 102 88 93 100 76 33	BAC a MO G -7 15 42 46 17 56 31 20 35 35 72 56 49 57 27	CHIC NTEC L 49 53 12 35 39 30 25 24 17 -45 13	GLIC GALD -26 -15 -7 -12 -16 -16 -18 -19 13 -18 -8 -8 -20	ELLA S -1 -7 -5 -7 -40 -22 -3 -13 -5 -10 -3 -26 -8	9 28 -3 -35 5 -1 15 3 -10 -3 -36 -13 -10 -5	N -24 10 26 -26 11 4 4 4 0 -23 17 17 130 685 561 253	D 23 13 16 23 3 13 -4 4 25 10 5 21 16 3 73	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	-240 -238 -236 -239 -240 -240 -242 -242 -241 -240 -219 -196 -199	-242 -245 -239 -241 -242 -243 -243 -242 -243 -241 -240 -239 -241 -241 -240	M -238 -242 -241 -240 -243 -241 -238 -240 -239 -239 -239 -237	-240 -240 -242 -236 -5 -141 -35 -152 -185 -198 -207 90 24 114 94	ino: LIONE -174 -178 -180 -184 -185 -185 -186 -187 -188 -191 -195 -199 -201 -213 -238	BAC 3 a S -243 -243 -245 -244 -245 -250 -237 -215 -197 -186 -197 -215 -235	-250 -251 -255 -254 -257 -253 -252 -251 -252 -252 -254 -256 -253 -254	GLIC (ARC) -267 -265 -266 -262 -263 -265 -227 -241 -248 -250 -256 -266 -269 -264	S -262 -263 -265 -265 -263 -266 -265 -264 -263 -264 -265 -269 -268	277 -122 -198 -249 -264 -263 -265 -262 -264 -263 -268 -263 -264 -265	N -280 -260 -262 -266 -268 -268 -264 -283 -277 -259 -162 250 -15	-272 -274 -273 -271 -275 -279 -286 -280 -280 -282 -281 -283 -268 -268 -202
G 46 54 71 47 35 39 51 47 30 34 39 82 166 80	35 21 42 30 30 30 33 30 16 30 27 33 33 27	M 87 37 59 42 36 32 33 45 15 55 44 44 39 33	22 25 21 30 280 161 243 137 97 83 68 343 360 444	M 92 105 100 87 109 99 103 100 97 102 88 93 100 76	BAC a MO G -7 15 42 46 17 56 31 20 35 35 72 56 49 57	CHIC NTEC L 62 55 42 49 53 12 35 39 30 25 24 17 -45 13 10	GLIC GALD -26 -15 -7 -12 -16 -16 -18 -19 13 -18 -8 -8	S -1 -7 -5 -7 -40 -22 -3 -13 -5 -10 -3 -26 -8 -15	-9 28 -3 -35 5 -1 15 3 -10 -3 -36 -13 -10	N 24 10 26 -26 11 4 4 0 -23 17 130 685 561	D 23 13 16 23 3 13 -4 4 25 10 5 21 16 3 73 42	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	G -240 -238 -236 -239 -240 -240 -242 -242 -241 -240 -219 -126 -196	F -242 -245 -239 -241 -242 -243 -243 -241 -240 -239 -241 -241	M -238 -242 -241 -240 -243 -241 -238 -240 -239 -238 -239 -240 -239	-240 -240 -242 -236 -5 -141 -35 -152 -185 -198 -207 90 24 114 94 149	ino: LIONE -174 -178 -180 -184 -185 -186 -187 -188 -191 -195 -199 -201 -213	BAC 3 a S -243 -243 -245 -244 -245 -250 -237 -215 -197 -186 -197 -215	CHI AN M -250 -251 -255 -254 -257 -253 -252 -251 -252 -252 -254 -256 -253 -254 -253	GLIC [ARCC -267 -265 -266 -262 -263 -265 -227 -241 -248 -250 -256 -266 -269	S -262 -263 -265 -265 -263 -266 -265 -264 -263 -264 -265 -265 -265	-277 -122 -198 -249 -264 -263 -265 -262 -264 -263 -263 -263 -264	N -280 -260 -262 -266 -264 -268 -268 -264 -283 -277 -259 -162 250	D -272 -274 -273 -271 -275 -279 -286 -280 -280 -281 -283 -280 -268
G 46 54 71 47 35 39 51 47 30 34 39 82 166 55 55 48	35 21 42 30 30 30 33 30 16 30 27 33 33 27 27 27 8 40 26	M 87 37 59 42 36 32 33 45 15 55 44 44 39 33 45 24 50 33	22 25 21 30 280 161 243 137 97 83 68 343 360 444 436 480 312 526	M 92 105 100 87 109 103 100 97 102 88 93 100 76 33 83 87 78	BAC a MO G -7 15 42 46 17 56 31 20 35 35 72 56 49 57 27 48 40 41	CHIC NTEC L 62 55 42 49 53 12 35 39 30 25 24 17 -45 13 10 20 27	GLIC GALD -26 -15 -7 -12 -16 -16 -48 13 -19 13 -18 -8 -20 -16	ELLA S -1 -7 -5 -7 -40 -22 -3 -13 -5 -10 -3 -26 -8 -15 -20 -17	9 200 28 -3 -35 5 -11 15 3 -36 -13 -10 -5 -3 -4 -2	N -24 10 26 -26 11 4 4 0 -23 17 17 130 685 561 253 112 78 53	D 23 13 16 23 3 13 -4 4 25 10 5 21 16 3 73 42 118 86	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	-240 -236 -236 -239 -240 -240 -242 -242 -241 -240 -219 -196 -199 -227 -229 -230	F -242 -245 -239 -241 -242 -243 -243 -241 -240 -239 -241 -240 -242 -238 -239	M -238 -242 -241 -240 -243 -241 -238 -240 -239 -239 -240 -239 -240 -239 -241 -239	-240 -240 -240 -242 -236 -5 -152 -152 -185 -198 -207 90 24 114 94 149 -190 172	ino: LIONE -174 -178 -180 -184 -185 -185 -186 -187 -188 -191 -195 -199 -201 -213 -238 -209 -174 -177	BAC -243 -243 -245 -244 -245 -245 -250 -237 -215 -197 -186 -197 -215 -240 -238 -238	CHI AN M -250 -251 -255 -254 -257 -253 -252 -251 -252 -254 -253 -254 -253 -255 -255 -255	GLIC [ARC] -267 -265 -266 -262 -263 -265 -241 -248 -250 -256 -266 -269 -264 -263 -265 -264	-262 -263 -265 -265 -265 -265 -264 -264 -264 -265 -269 -268 -264 -266 -266 -269	-277 -122 -198 -249 -264 -263 -265 -264 -263 -268 -263 -265 -266 -267 -267 -269	N -280 -262 -266 -264 -268 -264 -283 -277 -259 -162 270 -15 -163 -206 -235	D -272 -274 -273 -271 -275 -279 -286 -280 -282 -281 -283 -280 -268 -202 -244 -191 -186
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G 46 54 71 47 35 39 51 47 30 34 39 82 166 55 55 48 40 55 50 44 43 45	35 21 42 30 30 30 33 30 16 30 27 33 33 27 27 8 40 26 43 41 49 40 25 59	M 67 37 59 42 36 32 33 45 15 55 44 44 39 33 45 24 50 33 16 43 30 28 8 40	22 25 21 30 280 161 243 137 97 83 68 343 360 444 436 480 312 526 360 217 173 168 171 241	M 92 105 100 87 109 99 103 100 97 102 88 93 100 76 33 83 87 78 104 79 72 64 62 63	BAC a MO G -7 15 42 46 17 56 31 20 35 35 72 56 49 57 27 48 40 41 49 40 38 6 36 32	CHIC NTEC L 49 53 12 35 39 30 25 24 17 -45 13 10 20 27 22 -47 24 23 25 32	GLIC GALD -26 -15 -7 -12 -16 -16 -16 -18 -8 -20 -16 -18 -9 -7 -11 -12	S -1 -7 -5 -7 -40 -22 -3 -13 -26 -8 -15 -20 -17 -48 -3 -1 -15	O 28 -3 -35 -11 15 3 -10 -3 -36 -13 -10 -5 -3 -4 -2 -27 112 3 -4 -7 -11	N -24 10 26 -26 11 4 4 4 0 -23 17 17 130 685 561 253 112 78 53 36 31 34 27 6 31	D 23 13 16 23 3 13 -4 4 25 10 5 21 16 3 73 42 118 86 53 64 508 848 373 556	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	-240 -238 -236 -239 -240 -240 -242 -242 -241 -240 -219 -196 -199 -227 -229 -230 -235 -235 -235 -235 -234	-242 -245 -239 -241 -242 -243 -243 -241 -240 -239 -241 -241 -240 -238 -239 -238 -239 -239 -239 -239 -239 -239 -239 -239	M -238 -242 -241 -240 -243 -241 -238 -240 -239 -239 -240 -239 -242 -241 -239 -240 -239 -241 -239 -240 -239 -241 -239	-240 -240 -242 -236 -5 -141 -35 -152 -185 -198 -207 90 24 114 94 149 -190 172 21 -70 -104 -123 -116 -157	ino: LIONI M -174 -178 -180 -185 -185 -186 -187 -188 -191 -201 -213 -238 -209 -174 -195 -197 -205 -213 -219	BAC 3 a S -243 -243 -245 -244 -245 -250 -237 -215 -197 -186 -197 -215 -235 -240 -238 -240 -242 -241 -243 -244 -245	CHI AN M -250 -251 -255 -254 -257 -253 -252 -252 -254 -256 -253 -254 -253 -255 -254 -253 -255 -254 -253 -255 -252 -254 -253 -255 -252 -254 -253 -255 -255 -252 -256 -253 -255 -256 -257 -256	GLIC ARCC -267 -265 -266 -262 -263 -265 -241 -248 -250 -266 -266 -269 -264 -263 -265 -264 -265 -263 -265 -264 -265 -264 -265 -265 -264 -265 -264 -265 -266 -265 -266	S -262 -263 -265 -265 -265 -264 -265 -264 -265 -269 -268 -267 -266 -270 -268 -268 -268 -268	-277 -122 -198 -249 -264 -263 -265 -262 -264 -263 -263 -264 -265 -266 -267 -269 -274 -276 -279 -288	N -280 -260 -262 -266 -268 -268 -277 -259 -162 250 -15 -266 -257 -261 -260 -266 -260	272 -274 -273 -271 -275 -279 -286 -280 -280 -282 -281 -283 -268 -202 -244 -191 -186 -232 -218 172 246 92 210
G 46 54 71 47 35 39 51 47 30 34 39 82 166 55 55 48 40 55 50 44 43 45 38	F 35 21 42 30 30 30 33 30 16 30 27 33 33 27 27 8 40 26 43 41 49 40 25 59 43	M 67 37 59 42 36 32 33 45 15 55 44 44 39 33 45 24 50 33 16 43 30 28 8 40 37	22 25 21 30 280 161 243 137 97 83 68 343 360 444 436 480 312 528 360 217 173 168 171 241 167	M 92 105 100 87 109 99 103 100 97 102 88 93 100 76 33 83 87 78 104 79 72 64 62 63 41	BAC a MO G -7 15 42 46 17 56 31 20 35 35 72 56 49 40 41 49 40 38 6 32 49	CHIC NTEC L 62 55 42 49 53 12 35 39 30 25 24 17 -45 13 10 20 27 22 -47 24 23 25 33 33	GLIC GALD -26 -15 -16 -16 -16 -18 -20 -16 -18 -9 -7 -11 -12 -6 -6 -20 1	ELLA S -1 -7 -5 -7 -40 -22 -3 -13 -5 -10 -3 -26 -8 -15 -20 -17 -18 -3 -17 -48 -3 -17 -18 -13 -17	O 28 -3 -35 -11 15 3 -10 -3 -36 -13 -10 -5 -3 -4 -2 -27 11 -12	N -24 10 26 -26 11 4 4 4 0 -23 17 17 130 685 561 253 112 78 53 36 31 34 27 6 31 27	D 23 13 16 23 3 13 -4 4 25 10 5 21 16 3 73 42 118 86 53 64 508 648 373 556 476	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	-240 -238 -236 -239 -240 -240 -242 -242 -241 -240 -219 -196 -199 -227 -229 -235 -235 -235 -235 -234 -235	-242 -245 -239 -241 -242 -243 -243 -242 -243 -241 -240 -239 -241 -242 -238 -239 -239 -242 -238 -239 -241 -236 -234	-238 -242 -241 -240 -240 -243 -241 -238 -240 -239 -239 -241 -239 -241 -239 -241 -239 -240 -239 -241 -239 -240 -239 -240 -239 -240 -239 -240 -239 -240 -239 -240 -239 -240	-240 -240 -240 -242 -236 -5 -152 -185 -198 -207 90 24 114 94 149 -190 172 21 -70 -104 -123 -116 -157 -120	ino: LIONI -174 -178 -180 -184 -185 -186 -187 -188 -191 -195 -199 -201 -213 -238 -209 -174 -177 -194 -195 -197 -205 -213 -219 -225	BAC 3 a S -243 -243 -245 -244 -245 -250 -237 -215 -197 -186 -197 -215 -235 -240 -238 -240 -242 -241 -243 -244 -245 -244 -245 -240 -242 -241 -243 -244 -245 -244	CHI AN M -250 -251 -255 -254 -257 -253 -252 -252 -254 -253 -254 -253 -254 -253 -254 -253 -254 -253 -254 -253 -254 -253 -255 -252 -254 -253 -255 -256 -253 -256 -256 -257 -256 -258	GLIC ARCC -267 -265 -266 -262 -263 -265 -241 -248 -250 -266 -266 -269 -264 -263 -265 -264 -265 -264 -265 -264 -265 -265 -264 -265 -264 -265 -266 -265 -266 -265 -267	-262 -263 -265 -265 -265 -265 -264 -264 -264 -265 -269 -268 -266 -270 -268 -268 -268 -268 -268	-277 -122 -198 -249 -264 -263 -265 -262 -264 -263 -263 -264 -265 -266 -267 -269 -270 -274 -276 -279 -288 -289	N -280 -260 -262 -266 -268 -267 -259 -162 -250 -15 -266 -257 -261 -260 -258	-272 -274 -273 -271 -275 -279 -286 -280 -280 -282 -281 -283 -268 -202 -244 -191 -186 -232 -218 172 248 92 210 192
G 46 54 71 47 35 39 51 47 30 34 39 82 186 55 55 48 40 55 50 44 43 45 38 32 45	F 35 21 42 30 30 30 33 30 16 30 27 33 33 27 27 8 40 26 43 41 49 40 25 59 41 41	M 87 37 59 42 36 32 33 45 15 55 44 44 39 33 16 43 30 28 8 40 37 29 21	22 25 21 30 280 161 243 137 97 83 68 343 360 444 436 480 312 626 360 217 173 168 171 241 167 158 132	M 92 105 100 87 109 103 100 97 102 88 93 100 76 33 83 87 78 104 79 72 64 62 63 41 80 66	BAC a MO G -7 15 42 46 17 56 31 20 35 35 72 56 49 40 41 49 40 38 6 36 32 49 41 81	CHIC NTEC L 49 53 12 35 39 30 25 24 17 -45 13 10 20 27 22 -47 24 23 25 32 33 26 -15	GLIC GALD -26 2 -15 -7 -12 -16 -16 43 13 -19 13 -18 -8 -8 -20 -16 -18 -9 -7 -11 -12 -6 -6 -20 1 -7 -7 -7	ELLA S -1 -7 -5 -7 -40 -22 -3 -13 -5 -10 -3 -26 -8 -15 -20 -17 -13 -17 -48 -3 -11 -15 -13 -20 -20	O 28 -3 -35 -11 15 3 -10 -3 -36 -13 -10 -5 -3 -4 -2 -27 112 3 -4 -7 -11	N 24 10 26 -26 11 4 4 4 0 -23 17 130 685 561 253 112 78 53 36 31 34 27 6 31 27 20 26	D 23 13 16 23 3 13 -4 4 25 10 5 21 16 3 73 42 118 86 53 64 508 648 373 556 476 234 165	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	-240 -236 -236 -239 -240 -240 -242 -241 -240 -219 -126 -196 -199 -227 -229 -230 -238 -235 -234 -235 -235 -234 -235 -235 -239 -242	-242 -245 -239 -241 -242 -243 -243 -241 -240 -239 -241 -241 -240 -238 -239 -238 -239 -239 -239 -239 -239 -239 -239 -239	-238 -242 -241 -240 -240 -243 -241 -238 -240 -239 -239 -241 -239 -241 -239 -241 -239 -240 -239 -241 -239 -240 -239 -240 -239 -240 -239 -240 -239 -240 -239 -240 -239 -240	-240 -240 -242 -236 -5 -141 -35 -152 -185 -198 -207 90 24 114 94 149 -190 172 21 -70 -104 -123 -116 -157	ino: LIONE M -174 -180 -184 -185 -186 -187 -195 -191 -201 -213 -209 -174 -177 -194 -195 -197 -205 -213 -219 -225 -230	BAC 3 a S -243 -243 -245 -244 -245 -250 -237 -215 -197 -186 -197 -215 -235 -240 -238 -240 -242 -241 -243 -244 -245	-250 -251 -255 -254 -257 -253 -252 -252 -252 -254 -253 -254 -253 -254 -253 -254 -253 -254 -255 -254 -257 -256 -251 -252 -256 -251 -252 -256 -251 -252 -256 -259 -259 -259 -259 -259 -259 -259 -259	GLIC ARCC -267 -265 -266 -262 -263 -265 -241 -248 -250 -266 -266 -269 -264 -263 -265 -264 -265 -263 -265 -264 -265 -264 -265 -265 -264 -265 -264 -265 -266 -265 -266	-262 -263 -265 -265 -265 -265 -264 -263 -264 -264 -265 -269 -266 -269 -267 -268 -268 -268 -268 -269 -268 -266 -269 -268 -266 -269 -268 -266 -269 -268 -266 -267	-277 -122 -198 -249 -264 -263 -265 -263 -263 -263 -263 -264 -265 -266 -267 -269 -282 -270 -274 -276 -279 -288 -289 -294 -280	N -280 -262 -266 -264 -268 -267 -259 -155 -266 -257 -266 -257 -266 -258 -259 -260	-272 -274 -273 -271 -275 -279 -286 -280 -282 -281 -283 -280 -268 -202 -244 -191 -186 -232 -218 172 246 92 210 192 -51 -122
G 46 54 71 47 35 39 51 47 30 34 39 82 185 55 48 40 55 55 48 45 38 32 45 37	F 35 21 42 30 30 30 33 30 16 30 27 33 33 27 27 8 40 26 43 41 49 40 25 59 43 41	M 87 37 59 42 36 32 33 45 15 55 44 44 39 33 16 43 30 28 8 40 37 29 21 28	22 25 21 30 280 161 243 137 97 83 68 343 360 444 436 480 312 626 360 217 173 168 171 241 167 158 132 136	M 92 105 100 87 109 103 100 97 102 88 93 100 76 33 87 78 104 79 72 64 62 63 41 80 66 60	BAC a MO G -7 15 42 46 17 56 31 20 35 35 72 56 49 40 41 49 40 38 6 36 32 49 41 81 174	CHIC NTEC L 49 53 12 35 39 30 25 24 17 -45 13 10 20 27 22 -47 24 23 25 32 33 26 -15 22	GLIC GALD -26 2 -15 -7 -12 -16 -16 43 13 -19 13 -18 -8 -20 -16 -18 -9 -7 -11 -12 -6 -6 -20 1 -7 -7 -10	ELLA S -1 -7 -5 -7 -40 -22 -3 -13 -5 -10 -3 -26 -8 -15 -20 -17 -13 -17 -48 -3 -17 -18 -3 -10 -3 -17 -48 -3 -17 -48 -3 -17 -48 -3 -17 -48 -3 -17 -48 -3 -17 -18 -3 -10 -20 -36	9 200 28 -3 -35 5 -1 15 3 -36 -13 -10 -5 -3 -4 -2 -27 12 3 -4 -7 -11 -12 -28 15 1	N 24 10 26 -26 11 4 4 4 0 -23 17 130 685 561 253 112 78 53 36 31 34 27 6 31 27 20 26 21	D 23 13 16 23 3 13 -4 4 25 10 5 21 16 3 73 42 118 86 53 64 508 648 373 556 476 234 165 104	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	-240 -236 -239 -240 -240 -242 -242 -241 -240 -196 -196 -199 -227 -229 -230 -238 -235 -234 -235 -234 -235 -234 -235 -234 -235 -239 -242 -242	-242 -245 -239 -241 -242 -243 -243 -241 -240 -239 -241 -241 -240 -238 -239 -238 -239 -241 -236 -239 -241 -240 -242 -238 -239 -241 -240 -242 -238 -239 -241 -240 -242 -238 -239 -241 -240 -241 -240 -241 -240 -241 -241 -241 -240 -241 -241 -240 -241 -241 -240 -241 -241 -240 -241 -241 -240 -241 -241 -240 -241 -240 -241 -240 -241 -240 -241 -240 -241 -240 -241 -240 -241 -240 -241 -240 -242 -238 -239 -241 -240 -240 -240 -240 -240 -240 -240 -240	-238 -242 -241 -240 -240 -243 -241 -238 -240 -239 -239 -240 -239 -241 -239 -240 -239 -241 -239 -240 -239 -240 -239 -241 -239 -240 -242 -243	-240 -240 -242 -236 -5 -152 -185 -198 -207 90 24 114 94 149 -190 172 21 -70 -104 -123 -116 -157 -120 -125 -138 -160	ino: LIONE M -174 -178 -180 -184 -185 -186 -187 -195 -199 -201 -213 -238 -209 -174 -177 -194 -195 -197 -205 -213 -219 -225 -236 -235 -238	BAC 3 a S -243 -243 -244 -245 -244 -245 -215 -197 -215 -237 -215 -238 -240 -242 -241 -243 -244 -245 -244 -245 -247 -244	-250 -251 -255 -254 -257 -253 -252 -252 -252 -254 -253 -254 -253 -254 -253 -254 -253 -254 -253 -254 -257 -256 -251 -256 -257 -256 -258 -256 -258 -256 -258 -256 -258 -256 -258 -256 -258 -256 -258 -256 -258 -256 -258 -256 -258 -256 -258 -256 -258 -256 -258 -256 -256 -256 -256 -256 -256 -256 -256	GLIC [ARCC] -267 -265 -266 -262 -262 -263 -265 -241 -248 -250 -256 -266 -266 -265 -264 -265 -264 -265 -264 -265 -264 -265 -266 -266 -266 -266 -266 -266 -266	-262 -263 -265 -265 -265 -263 -264 -263 -264 -264 -265 -269 -266 -269 -267 -268 -268 -268 -269 -268 -269 -268 -269 -268 -269 -268 -269 -268 -269 -268 -269 -268 -269 -268 -269 -268 -269 -268 -269 -269 -268 -269 -269 -269 -269 -269 -269 -269 -269	-277 -122 -198 -249 -264 -263 -265 -262 -264 -263 -263 -264 -265 -266 -267 -269 -282 -270 -274 -276 -279 -288 -289 -280 -288	N -280 -262 -266 -268 -268 -269 -259 -15 -266 -257 -266 -266 -268 -259 -260 -262	-272 -274 -273 -271 -275 -279 -286 -280 -280 -281 -283 -280 -268 -202 -244 -191 -186 -232 -218 172 246 92 210 192 -51 -122 -193
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Bacino: BACCHIGLIONE Stazione: TESINA a PONTE PEDAGNI (m. 14.00 s. m.) G F M A M G L A S O N D										Giorno	Bacino: BACCHIGLIONE Stazione: BACCHIGLIONE a BASSANELLO (m. 10.61 s. m.)													
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Sezione C - PORTATE E BILANCI IDROLOGICI

Abbreviazioni e segni convenzionali

Stazione per mis	ura ·	di p	ortata c	on i	dron	netro	a letti	ıra	dirett	a .		٠		M
Stazione per mis	ura	di	portata	con	idr	ometro	grafo		•				•	Mr
Dato mancante	¥	٠	*		•	•		٠	•	•				»
Dato incerto	÷		¥.		•					•	•			?
Dato estrapolato			¥6						6.00					[]
Sponda sinistra				•		6.50	4			•	¥			sp. s.
Sponda destra		()										•	. 5	p. d.
Metri sul mare										• .			m	s. m.

Sono stampati in grassetto ed in corsivo rispettivamente i valori massimi ed i valori minimi.

- 1. Portata in una sezione e in un dato istante (m^3/s) : volume di acqua che attraversa la sezione durante l'unità di tempo (minuto secondo) che comprende quell'istante.
- 2. Portata unitaria (o contributo) relativa ad una determinata sezione $(l/s, km^2)$: rapporto tra la portata nell'unità di tempo (s) e l'area del bacino imbrifero sotteso dalla sezione.
- 3. Portata media di una sezione e per un dato intervallo di tempo: rapporto tra il deflusso relativo all'intervallo e la durata di questo.
 - 4. Modulo di una sezione: portata media di un gran numero di anni.
- 5. Portata giornaliera in una sezione e per un determinato giorno: portata media nella sezione in quel giorno.
- 6. Durata di una determinata portata Q in una sezione e relativamente ad un certo intervallo di tempo: numero di giorni di quell'intervallo nei quali si è verificata una portata non inferiore a Q.
- 7. Portata semipermanente in una sezione e in un dato intervallo di tempo: portata che non è stata superata per metà dei giorni dell'intervallo (ossia di durata uguale a metà dell'intervallo).
 - 8. Portata semiannuale di un anno determinato: la portata semipermanente di quell'anno.
- 9. Deflusso in una determinata sezione e per un determinato intervallo di tempo (m^3) : volume liquido che ha attraversato la sezione nell'intervallo.
- 10. Altezza di deflusso di un bacino idrografico per un determinato intervallo di tempo (mm): spessore dello strato d'acqua di volume pari al deflusso superficiale del bacino in quello intervallo e uniformemente distribuito sulla superficie del bacino.
- 11. Deflusso giornaliero in una determinata sezione e per un dato giorno (m^3) : volume liquido che ha attraversato la sezione in quel giorno.
- 12. Deflusso unitario relativo ad una determinata sezione ed in un dato intervallo di tempo (m^3/km^2) : rapporto tra il deflusso dell'intervallo e l'area del bacino imbrifero sotteso dalla sezione.
- 13. Perdita apparente di un bacino idrografico in un determinato intervallo di tempo: differenza fra l'altezza di afflusso meteorico e l'altezza di deflusso relative all'intervallo.
- 14. Coefficiente di deflusso di un bacino idrografico in un determinato intervallo di tempo: rapporto tra l'altezza di deflusso e l'altezza di afflusso meteorico relative all'intervallo.

CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'elenco delle stazioni di misura che hanno funzionato regolarmente durante l'anno e da una cartina del Compartimento con l'ubicazione delle stazioni stesse.

Nelle tabelle, per ogni stazione, sono riportati:

- a) le caratteristiche della stazione e del bacino che alimenta il corso d'acqua relativo con la indicazione delle altezze idrometriche e delle portate, massime e minime, rilevate nel periodo di osservazione;
- b) le portate medie giornaliere espresse in m³/s;

- c) gli elementi caratteristici, mensili ed annui, dell'anno e del precedente periodo di osservazione (le portate in m³/s, massime, minime e medie giornaliere; i deflussi e gli afflussi in mm; i coefficienti di deflusso — rapporto tra i deflussi ed i corrispondenti afflussi);
- d) le portate medie giornaliere corrispondenti a valori caratteristici delle durate espressi in giorni;
- e) la scala numerica delle portate, cioè la traduzione analitica della relazione intercorrente tra le portate e le altezze idrometriche rilevate nella sezione di misura.

ELENCO DELLE STAZIONI

- 1 STELLA a Casale Sacile
- 2 TAGLIAMENTO a Invillino
- 3 TAGLIAMENTO a Pioverno
- 4 PIAVE a Presensio
- 5 PIAVE a Ponte della Lasta
- 6 PIAVE a Segusino
- 7 BRENTA a Levico
- 8 BRENTA a Borgo Valsugana
- 9 CEGGIO a Maso Costi
- 10 -- BRENTA a Barziza (Bassano)
- 11 ASTICO a Forni Val d'Astico
- 12 BACCHIGLIONE a Montegaldella
- 13 ADIGE a Tel
- 14 PLAN a Plan
- 15 PASSIRIO a Moso
- 16 VALSURA a Santa Geltrude
- 17 ADIGE a Ponte d'Adige
- 18 RIDANNA a Vipiteno

- 19 ISARCO a Pra di Sopra
- 20 RIO SELVA DEI MOLINI a Selva
- 21 GADERA a Mantana
- 22 RIENZA a Vandoies
- 23 TISANA a Castelrotto
- 24 RIO FREDDO a Siusi
- 25 BRIA a Maso Lampl
- 26 RIO DEL LAGO a Nova Levante
- 27 RIO LATEMAR a Nova Levante
- 28 EGA a Ponte Nova
- 29 TALVERA a Campolasta
- 30 VALDURNA a Campolasta
- 31 VALLARSA a Maso Gröntner
- 32 ADIGE a Bronzolo
- 33 RIO NERO a Fontanefredde
- 34 AVISIO a Soraga
- 35 RIO LAGORAI a Ponte Lasta
- 36 ADIGE a Trento

37 — ADIGE a Boara Pisani

1. — STELLA a CASALE SACILE (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio: risorgive; zero idrometrico 6.05 m s. m.; distanza dalla foce km 20 circa; inizio osservazioni maggio 1924; inizio misure aprile 1925, Altezza idrometrica max m 2.20 (13 ott. 1933), minima m 0.49 (5 mag. 1944). Portata max m³/sec n, minima m³/sec 18.0 (vari set. 1949).

IORNO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
	2000			P. S. S. S. L. S. L. W.			18					
1	30.1	29.1	36.7	32.4	34.3	32.3	37.4	30.4	29.7	32.2	44.7	41.2
2	30.1	29.1	35.0	32.4	34.3	31.2	37.4	30.4	29.2	34.6	50.9	40.5
3	30.1	29.1	34.4	34.7	34.3	30.0	38.0	28.8	28.7	34.6	40.7	38.8
4	29.6	29.1	34.4	38.7	34.9	30.6	39.7	32.7	28.7	31.8	38.4	37.7
5	30.6	29.1	33.7	55.1	33.7	35.3	40.9	29.8	29.2	34.1	37.8	37.7
6	32.3	29.5	34.3	43.7	33.0	31.7	37.4	29.3	28.2	56.2	39.0	38.3
7	30.6	28.7	35.5	39.2	33.0	31.7	37.4	30.4	28.2	46.7	37.9	38.3
8	30.1	28.7	48.6	43.7	32.4	31.7	42.0	31.6	28.2	46.7	37.9	37.7 37.3
9	30.1	28.3	40.0	39.7	32.4	31.7	38.6	29.8	27.8	40.4	37.9	37.3
10	29.6	28.3	37.7	37.3	31.9	35.2	36.8	30.4	27.4	37.5	37.3	- 37.3
11	30.1	28.3	37.7	39.6	32.4	34.6	36.3	29.8	32.6	36.5	41.9	37.3
12	40.9	32.7	38.3	45.9	32.4	34.6	36.3	29.3	28.7	35.9	84.8	40.0
13	50.0	30.9	37.2	45.9	32.4	33.4	34.6	29.8	28.7	43.9	75.0	39.5
14	35.2	29.4	38.2	43.0	33.6	34.0	33.4	29.8	28,7	51.3	67.6	55.9
15	32.9	29.0	37.6	43.6	33.6	32.2	33.4	29.3	28.7	41.6	59.5	52.1
16	30.6	29.0	36.5	52.1	33,6	31.7	31.1	29.3	28.2	40.5	59.5 52.8	52.1 43.5
17	30.1	29.0	36.0	46.4	37.0	31.1	34.6	28.3	28.2	39.3	50.0	52.1
18	30.6	30.4	36.5	43.5	35.9	31.1	32.2	28.3	35.1	38.9	48.9	47.1
19	30.6	31.5	36.5	42.4	35.3	30.5	31.7	28.3	30.4	38.9	47.8	47.1 43.1
20	30.1	30.4	36.0	41.3	35.3	30.5	31.1	28.8	29.3	38.3	46.1	46.5
21	36.4	29.4	36.5	40.1	35.3	32.8	31.1	28.8	29.3	38.9	46.1 45.0	54.4
22	35.8	29.4	35.4	35.0	35.3	43.1	31.6	30.9	29.3	38.9	45.0	54.4
23	31.1	29.0	34.1	37.8	35.3	38.6	35.6	28.8	30.4	38.3	43.8	54.9
24	30.5	29.0	33.5	36.6	35.3	35.7	32.7	28.2	29.3	38.3	43.3	72.7
25	30.0	28.6	32.9	35.5	35.3	34.6	32.1	28,2	29.3	37.8	43.3	67.6
26	29.5	41.3	32.4	34.3	34.7	34.0	32.1	28.2	28.9	37.8	42.8	58.4
27	29.5	49.8	32.9	34.3	34.1	51.1	32.1	28.2	28.9	37.2	42.2	53.4
28	29.1	48.1	32.9	37.7	34.1	84.7	32.1	28.7	28.9	37.2	42.2	50.5
29	29.1	000000000	32.4	36.0	33.5	47.1	31.6	29.2	28.9	37.2	41.7	49.4
30	29.1	7	32.4	34.9	32.9	39.1	31.6	30.3	28.9	37.2	42.2 41.7 41.7	49.4
31	29.1	38	32.4		32.9	· Verne	31.0	30.9		37.2		47.8

_	ANNO	Gen.	Febbr.	Marzo	Aprile	Mazgio	Giugno	Lugito	Agosto	Settem.	Ottobre	Novem.	Dicerr
Q max (m ³ /s)	84.3	50.0	49.8	48.6	55.1	37.0	64.7	42.0	32.7	35.1	56.2	84.3	72.7
Q media (m^3/s)	36.2	31.7	31.2	35.8	40.1	34.0	35.5	34.6	29.5	29.2	39.2	46.9	46.9
Q minima (m³/s) .	27.4	29.1	28.3	32.4	32.4	31.9	30.0	31.0	28.2	27.4	31,8	37.3	37.3
	ELEM	ENTI C	ARATTE	RISTIC	PER	IL PE	RIODO	1926-31	e 1935	-57	l		
Q max (m ³ /s)	79.5	68.5	72.5	65.0	67.5	64.0	64.5	66.0	65.0	69.0	75.5	74.0	79.5
Q media (m³/s)	34.0	34.8	34.0	33.3	33.8	. 34.5	35.4	33.9	31.7	31.8	32.9	36,3	35.9
Q minima (m³/s) .	18.0	20.6	19.5	18.8	18.8	18.7	18.7	18.2	18.2	18.0	18.4	20.5	22.0

DURAT.	A DELLE P	ORTATE
Giorni	1958	1926-31 e 1935-57
Giorni	m³/s	m ³ /s
		10000
10	55.9	53.4
91	38.8	39.3
182	34.3	33.5
274	30.4	27.1
355	28.2	21.0

			AND WEST AND AND AND AND AND AND AND AND AND AND		
Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza idremetrica m	Portata m³/s
0.80	28.2	1.05	42.0	1.40	61.9
0.85	30.5	1.10	44.9	1.50	67.6
0.90	33.4	1.15	47.7	1.60	73.4
0,95	36.3	1.20	50.5	1.70	79.2
1.00	39.2	1.30	56.2	1.80	85.0

2. — TAGLIAMENTO a INVILLINO (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 709 km^2 (parte permeabile 68%); altitudine max 2781 m s. m.; media 1270 m s. m.; zero idrometrico 355 m s. m.; distanza dalla foce km 130 circa; inizio osservazioni anno 1932; inizio misure anno 1921. Altezza idrometrica max m 3.10 (1 ott. 1958), minima m — 0.06 (8 nov. 1958). Portata max m^3/\sec », minima m^3/\sec 3.24 (14 feb. 1957).

GIORNO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	8.20	4.10	8.39	6,27	8,86	13.6	11.3	7.06	9.60	178	18.0	9.23
2	5.98	4.28	8.04	6.55	9.60	12.6	11.3	7.06	9.20	111	18.2	8.50
3	5.98	4.28	6.73	6.85	10.4	12.6	16.2	8.95	8.80	31.4	17.8	8.14
4	5.98	4.28	6.43	8.51	11.5	12.2	14.9	13.6	9.07	25.1	17.6	8.14
5	6.08	4.28	5.87	11.5	11.1	12.2	12.0	10.4	8.27	24.1	17.5	8.14
5	6.08	4.28	5.87	11.1	11.5	12.2	11.2	9.20	7.92	24.8	17.5	8.14
7	6.08	4.28	5.87	10.7	11.8	12.2	11.5	9.20	7.53	21.7	17.3	7.79
8	5.90	4.58	6.43	9.97	12.6	11.7	10.7	9.20	7,53	20,2	17.1	7.79
9	5.90	4.58	5.87	9.23	13.5	10.9	10.7	8.36	7.53	19.4	17.1	7.79
10	5.90	4.58	5.87	8.51	15.4	12.5	9.80	7.98	7.92	19.2	18.2	7.79
11	5.90	4.58	5.61	8.51	16.5	13.4	9.80	8.36	7.92	19.2	20.2	7.79
12	5.22	4.58	5.61	8.80	17.7	12.1	9.45	9.80	7.53	19.0	88.6	7.11
13	5.22	4.58	5.35	8.44	18.9	11.3	9.45	9.80	7.15	21.0	166	7.11
14	5.22	5.10	5.18	8.44	16.4	11.3	9.45	10.1	7.53	24.4	72.9	7.11
15	5.22	5.10	5.18	8.80	18.2	10.8	9.45	9.30	6.77	20.2	30.7	9.98
16	5.22	5.10	4.92	9.90	24.8	10.8	8.96	8.90	6.77	19,4	16.6	9.81
17	4.56	5.10	4.92	9.16	28.8	10.8	9.70	11.4	7.15	18.2	15.5	8.35
18 19 20	4.56	5.10	4.92	8.70	21.8	10.8	8.96	9.70	7.15	19.0	14.5	8.35
19	4.56	5.10	4.92	8.34	18.1	10.8	8.58	9.70	. 7.92	19.8	13.6	8.35
20	4.56	5.10	4.92	7.99	17.5	11.2	8.10	18.9	6.77	19.2	12.7	8.35
21 22	4.56	5.07	4.92	8.70	17.5	11.5	8.10	16.8	6.77	19.0	11.9	16.2
22	4.26	5.07	4.92	9.80	17.5	11.9	10.0	19.7	6.40	18.8	11.1	49.5
23	4.26	5.07	4.92	11.0	18.1	12.3	14.5	22.6	7.15	18.5	9.98	19.3
24	4.26	5.07	4.92	9.70	16.9	11.5	12.0	16.0	6.40	18.3	9.98	96.1
25	4.26	5.29	4.92	9.70	16.2	11.1	10.7	13.6	6.40	18.0	9.98	54.5
26	4.26	6.68	4.92	10.1	15.1	10.3	9.50	12.5	5.67	17.8	9.98	41.8
27	4.26	12.8	4.92	10.1	15.1	16.4	9.15	11.5	5.67	17.6	9.98	31.0
28	4.10	9.80	5.25	9.70	16.2	18.2	8.66	11.0	5.67	17.6	9.98	26.8
29	4.10	1	5.25	8.60	15.1	13.1	7.90	11.4	6.40	17.8	9.60	23.4
30	4.10		5.99	8.60	14.6	12.2	7.90	11.0	6.77	17.6	9.23	21,0
31	4.10		6.27	PERMISE.	13.6		7.90	10.1	en en en	17.8	19071100	19.3

	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem	Ottobre	Novem.	Dicem
Q max (m ³ /s)	173	6.20	12.9	8.39	11.5	28.8	18.2	16.2	22.6	9.60	173	155	96.1
Q media (m^3/s)	12.7	5.06	5,28	5.62	9.08	15.8	12.2	10.3	11.4	7.31	28.0	23.9	18.2
Q minima (m³/s) .	4.10	4.10	4.10	4.92	6.27	8.86	10.3	7.90	7.06	5.67	17.6	9.23	7.11
Afflus. meteor. (mm)	1903	91	120	34	187	161	171	133	219	67	270	257	253
	ELEME	NTI CAR	ATTERI	STICI 1	PER IL	PERIO	DO 1938	_43 e	1946-47	(3)			<u> </u>
Q max (m3/s)	212	39.5	17.9	57.0	155	130	98.5	46.9	43.0	129	100	212	119
O mandin (ma)/a)	18.3 4.7	9.58 5.4	8.76 5.3	12.4	21.6 5.9	31.7 8.7	27.6 8.6	19.3 9.0	15.7 7.0	16.5 5.4	17.0 6.0	23.9 8.3	15.9 6.3
Q media (m^3/s) Q minima (m^3/s) .			Delical Part L	17.5	30.5	44.7	38.9	27.2	22.1	23.3	24.0	33.7	22.4
Q minima (m ³ /s) . Q media (l/s km ²) .	25.8	13.5	12.4			The state of the s				104.0000000	A STATE OF THE STA		
Q minima (m3/s) .		13.5 36 63	30 67	47	79 98	120 190	101 185	73 188	59 129	61 145	64 111	87 164	60 84

Giorni	1958	1938-43 •
GIOTHI	m ³ /s	m ³ /s
10	31.4	58.1
91	14.5	19.9
182	9.70	13.2
274	6.55	9.20
355	4.26	5.55

	SCAL	A NUMERICA	DELLE POI	RTATE	
Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s
dal 1-I al	30-IX e	0.80	33.7	0.50	39.1
dal 16-XI a	1 31-XII	dal 1-X a	1 15-XI	0.70	61.3
0.25	3.88	0.05	18.1	0.90	87,6
0.30	5.18	0,10	19.2	1,10	114
0,40	8.60	0.20	21.8	1.30	141
0.60	18.1	0.30	25.5	1,50	168

(1) Nelle portate è compresa quella della roggia di Invillino, calcolata in m3/s 1.00.

(3) Durante il periodo di osservazione non esisteva la derivazione per la centrale di Somplago.

⁽²⁾ Non vengono calcolati i contributi unitari e non viene fatto il bilancio idrologico perchè alla portata del Tagliamento a Pioverno manca quella derivata a Somplago e restituita a valle della sezione di misura.

3. — TAGLIAMENTO a PIOVERNO (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 1880 km^2 (parte permeabile 59.4%); altitudine max 2781 m s. m.; media 1164 m s. m.; zero idrometrico 227.29 m s. m.; distanza dalla foce km 109 circa; inizio osservazioni anno 1926; inizio misure anno 1928. Altezza idrometrica max m 4.26 (17 nov. 1940), minima m 0.02 (15 feb. 1929). Portata mx m^3/sec 2300 (17 nov. 1940), minima m/3sec 15.4 (vari feb. 1942).

GIORNO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto .	Settembre	Ottobre	Novembre	Dicembre
1	40.5	32.6	91.0	48.0	98.6	53.6	102	20.2			200	26.0
2.	40.5	32.0	72.6	52.7	110	43.2	107	39.1	55.0	418 359	37.4 37.4	36.0
. 3	39.5	32.0	68.6	52.7	117	43.2	124	39.1	54.1	301	35.0	37.4 42.8
4	39.5	30.5	65.0	72.6	117	43.2	124	37.2 117	54.1	156	29.8	28.4
5	38.5	30.5	61.4	118	123	53.6	202	88.9	53.2 53.2	156	29.8	28.4
6	38.5	30.5	61.4	102	121	43.2	158	86.0	51.6	203	26.9	29.0
· 6	35.5	32.0	46.5	95.0	121	41.1	130	86.0	40.9	197	26.9	29.0
8	35.5	32.0	46.5	91.0	121	37.1	78.4	56.6	38.8	151	26.0	29.0
9	35.5	32.0	46.5	91.0	131	47.8	68.0	56.6	38.8	151	24.8	20.9
10	37.6	35.5	46.5	91.0	138	55.2	68.0	51.8	38.8	119	24.8	29.4 30.2 30.2 30.2 29.4 29.8
îĭ	37.6	35.5	45.1	68.6	148	55,2	65.1	47.2	41.9	119	24.2	30.2
12	48.6	35.5	45.1	108	145	55.0	65.1					20,2
13	43.8	37.6	45.1	104	143	55.2	62.3	59,2 62.8	38.8	160 160	347 322	27.9
14	43.8	37.6	45.1	82.6	143	41.1 37.1	57.0	62.8	38.8	204	233	407
15	40.0	40.0	42.5	82.6	140	31.1	51.8		38.8 37.8	152	168	126
16	40.0	40.0	42.5	82.6	140	33.5 33.5	49.4	44.0		122	105	102
17	40.0	42.5	42.5	79.6	189	35.2	49.4	42.1 91.9	36.9	111	92.0	92.9
18	37:6	42.5	42.5	77.0	155	35.2	42.4		36.9	99.2	88.4	89.1
19	37.6	42.5	42.5	77.0	146	35.2	42.4	63.8 56.2	36.9 36.0	82.1	65.6	09.1
20	37.6	45.1	42.5	73.6	140	35.2	40.3		30.0	63.5	50.3	89.1 85.2
21	37.6	42.5	40.0	73.6	103	57.8	40.3	342 76.8	36.0 36.0	61.2	50.3	283
	37.6	42.5	40.0	78,2	95.0	126	51.8	93.9	201	56.0	40.5	288
22 23	35.5	42.5	40.0	78.2	95.0	212	153	230	199	47.8	34.4	316
24	- 35:5	42.5	40.0	82.8	90.0	131	93.2	127	113	47.8	34,4	. 414
25	34.6	42.5	40.0	87.6	90.0	99.0	57.0	103	73.2	43.6	34.4	229
26	34.6	140	40.0	90.6	81,2	346	57.0	107	73.2	38.4	37.2	225
27	32.6	113	42.5	102	81.2	349	55.2	107	70.8	38.4	37.2	149
28	32.6	91.0	42.5	100	75.5	204	47.8	85.6	65.1	39.8	26.9	119
29	32.6	22.0	45.1	92.6	75.5	108	44.2	82.8	61.1	39.8	26.0	119
30	30.5		45.1	92.6	61.4	102	44.2	75.4				117
31	30.5		45.1	74.0	53.6	102	40.0	70.2	61.1	37.0 30.8	26.0	115 115

i g		ELEMI	ENTI C.	ARATTI	ERISTIC	PER	L'ANNO	1958 (1)				
* X+3+	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Glugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicen
Q max (m3/s)	418	46.5	140	91.0	113 .	189	349	202	342	201	418	347	414
Q media (m³/s)	. 80.2	37.4	45.5	48.4	84.1	116	86.4	76.5	86.7	60.4	128	71.4	122
Q minima (m³/s)	24.2	30.5	30.5	40.0	48.0	53.6	33.5	40.0	37.2	36.0	30.8	24.2	28.4
Afflus. meteor. (mm)	2015	97	149	42	175	77	201	159	230	125	262	208	290
		ELEMEN	NTI CA	RATTEI	RISTICI	PER I	L PERI	ODO 1	32 - 44				
Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) .	2000 92.2 15.4	247 47.0 16.9	255 39.2 15.4	686 65.7 19.1	715 89.7 21.8	930 140 27.8	564 125 40.6	550 89.5 38.0	465 70.4 30.0	1109 90.8 29.0	1430 120 28.9	2000 152 23.7	880 78.9 19.0
Q media (l/s km²). Deflusso (mm)	49.2 1551	25.0 67	20.9 50	35.1 94	47.6 124	74,5 199	65.4 171	47.6 127	37.5 100	48.4 125	63.8 172	81.4 210	42.0 112
Afflus, meteor, (mm) Coeffic, di deflusso	1849 0.84	61 1.10	73 0.68	125 0.75	132 0.94	219 0.91	194 0.88	166 0.77	150 0.67	177 0.71	214 0.80	215 0.98	123 · 0.9

DURATA	DELLE P	ORTATE.
r	1958	1932-44
Giorni	m³/s	m ³ /s
10	316	303
91	99.2	109
182	54.1	67.5
274	38.8	39.0
355	28.4	21.5

	SUAL	A NUMERICA	DELLE PUR	IAIL	
Altezza idrometrica m	Portata m³/s	Altezza idrometrica 	Portata m³/s	Altezza idrometrica m	Portata m³/s
dal 1-I a	12-V	dal 13-V a	1 31-XII	1.00	115
0.70	30.5	0.50	24.4	1.20	172
0.80	40.0	0.60	29.8	1.40	230
1.00	72.6	0.70	41.6	1.70	318
1.20	95.0	0.80	60.8	2.00	418

⁽¹⁾ Non vengono calcolati i contributi unitari e non viene fatto il bilancio idrologico perche alla portata del Tagliamento a Pioverno manca quella derivata, per uso idroelettrico, a monte della sezione di misura e restituita a valle della sezione stessa.

4. — PIAVE a PRESENAIO (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 142 km² (parte permeabile 72%); altitudine max 2693 m s. m.; media 1600 m s. m.; zero idrometrico 965.91 m s. m.; distanza dalla foce km 206 circa; inizio osservazioni dicembre 1936; inizio misure dicembre 1936 Altezza idrometrica max m 3.00 (12 nov. 1951), minima m 0.30 (feb. 1938 - mar. 1956). Portata max m³/sec », minima m³/sec 0.94 (20 gen. 1942).

						The second secon						7 -17
HORNO	Gennalo	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	1.97	1.97	1.81	2.50	6.33	6.38	4.07	2.66	4.72	7.16	5.15	3.83
2	1.97	1.81	1.81	2.68	7.68	5.94	3.66	2.47	4.51	14.9	4.93	3.63
3	1.97	1.66	1.81	2.32	8.35	5.73	3.66	5.59	4.51	8.86	4.72	3.25
4	1.97	1.66	1.81	3,00	9.57	5.73	3.26	7.16	4.29	7.63	4.72	3.09
5	1.97	1.81	1.66	3.82	10,1 11.1 11.4 12.6 16.3	5.52	2.86	4.29	4.07 3.86	7.39	5.15	3.09
6	1.97	1.66	1.66	3.62	11.1	5.08	2.66	4.29	3.86	7.39	4.93	3.09
7.	1.97	1.66	1.66	3.21	11.4	5.08	2.86	5.37	3.86	7.16	4:72	3,09
8	2.14	1.66	1.66	2.84	12.6	5.08	2.86	5.59	3.86	7.16	4.72	2.92
9	2.14	1.66	1.97	2.50	16.3	5.08	2.66	4.29	4.07	6.26	4.72	2.92
10	1,97	1.66	1.66	2.32	17.8	7.95	2.66	3.66	4.07	5.82	4.72	2.92
11	19.7	1.66	1.81	2.32	18.8	7.50	2.86	6.49	4.07	5.37	5.15	2.92
12	2.14	1.81	1.81	2.32	18.1	5.94	2.66	6.72	4.07	5.59	19.4	2.92
13	2.82	1.97	1.66	2.14	14.9	5.30	2.47	7.39	3.86	8.86	28.8	2.76
14	2.14	1.97 1.97 2.14	1.97	2.14	13.6	5.30 4.87 4.67	2.47	6.72	3.66	8.36	28.8 15.6 8.73	3.09
15	1.97	2,14	1.97	2.50	14.2	4.67	2.25	5.59	3.26	7.16	8.73	2.92
16	1.97	2.82 2.14	2.14	2.68	14.9 13.6 14.2 17.8	4.67	2.04	7.39	3.06	6.49	7.09	2.92
17	1.97	2.14	1.97	2.68	16.0	4.67	2.25	7.63	3,06	6.04	6.08	2.76
18	1.81	1.97	1.81	2.50	12.1	4.67	2.04	6.04	3.26	5.82	5.58	2.76
19	1.81	1.81	3.97	2.50	10.6	4.67	1.88	5.37	3.26	5.37	5.10	2.60
20	1.66	1.97 1.97 1.66	1.66	3.21	10.1	4.87 4.87	2.25	8.36	2.86	5.37	4.87	2.60
21	1.66	1.97	1.66	4.82	10.1	4.87	2.66	7.39	2.86	5.37	4.66	4.25
22.	1.66	1.66	1.52	6.33	10.4	4.67	3.66	8.86	3.06	5.37	4.66	6.58
23	1.66	1.97	1.66	8.55	10.1	4.87	8.36	9.11	3.46	5.37	4,66	6.33
24	1.66	1.66	1.66	6.55 5.25	9.37	5.08	6.04	7.63	3.06	5.15	4.66	8.45
25	1.66	1.52	1.66	5.89	8.88	4.87	4.29	6.94	2.86	5.37	4.66	6.08
26	1.66	1.97	1.66	5.68	8.88	4.87	3.66	7.16	2.86	5.15	4.45	4.25
27	1.66	1.97	1.66	4.82	8.40	9.59	3.26	6.49	2.66	5.15	4.45	3.63
28	1.66	1.97	1.81	4.82 4.42	9.13	8.12	3.06	6.04	2.86 2.66 2.66	4.93	4.25	3.63
29	1.66	20200X	1.81 2.14	4.62	8.17	5.59	3.06	5.59	2.47	5.15	4.04	3.44
30	1.81		2.32	5.25	7.27	4.72	2.86	5.15	2.47	4.72	4.04	3.63 3.25 3.09 3.09 3.09 2.92 2.92 2.92 2.92 2.76 2.76 2.60 4.25 6.33 6.45 6.33 3.63 3.63 3.44 3.25 3.09
31	1.81		2.50	1,500,000	6.83	17540	2,66	4.93		4.72	977700	3.09

	CE	ELE	EMENTI	CARAT	TERIST	ICI PER	L'ANN	O 1958					
1,044.01	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicen
Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) . Q media $(l/s \ km^2)$ Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso .	28.8 4.64 1.52 32.7 1032 1650 0.63	2.32 1.88 1.66 13.2 35 58 0.60	2.32 1.85 1.52 13.0 31 97 0.32	2.50 1.82 1.52 12.8 34 15 2.27	6.55 3.58 2.14 25.2 65 124 0.52	18.8 11.5 6,33 81.0 217 96 2.26	9.59 5.56 4.67 39.6 102 145 0.70	8.36 3.16 1.88 22.3 60 125 0.48	9.11 6.08 2.47 42.8 114 219 0.52	4.72 3.49 2.47 24.6 64 48 1.33	14.9 6.47 4.72 45.6 121 198 0.61	28.8 6.65 4.04 46.8 120 279 0.43	8.4 3.6 2.6 25.7 69 246 0.2
	E	LEMENT	I CARA	TTERIS	STICI P	ER IL	PERIO	00 1937	- 57				1 - 100° - 10
Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) . Q media $(l/s \ km^2)$ Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso .	72.5 4.50 0.94 31.7 1000 1210 0.83	3.5 1.82 0.94 12.8 34 52 0.65	4.8 1.59 0.98 11.2 27 54 0.50	10.9 2.17 1.12 15.3 41 64 0.64	30.4 4.89 1.27 34.4 89 86 1.03	36.6 8.32 1.85 58.6 156 118 1.32	37.4 8.65 2.23 60.9 158 157 1.01	50.0 6.19 2.28 43.6 117 155 0.75	25.7 4.66 1.73 32.8 88 119 0.74	42.8 4.32 1.64 30.4 79 116 0.68	59.9 4.31 1.45 30.4 81 110 0.74	72.5 4.40 1.28 31.0 80 113 0.71	30.6 2.66 1.17 18.6 50 66 0.76

Giorni	1958	1 1937 - 57
Giorni	m³/s	m ³ /s
10	14.9	14,5
91	5.59	5.50
182	3.86	3.35
274	2.25	2.01
355	1.66	1.26

	SCAL	NUMERICA	DELLE PO	RTATE	75
Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s
dal 1-I all	11-XI	0.60	6.08	0.60	4.01
0.35	1.27	0.80	10.9	0.65	5.07
0.40	2.07	1.00	17.5	0.70	6.30
0.45	2.96	dal 12-XI	al 31-XII	0.90	12.1
0.50	3.97	0.50	2.32	1.10	19.3
0.55	5.00	0.55	3.06	1.30	27.2

5. — PIAVE a PONTE DELLA LASTA (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 357 km² (parte permeabile 51%); aree glaciali 0.23 km²; altitudine max 3092 m s. m.; media 1681 m s. m.; zero idrometrico 848 m s. m.; distanza dalla foce km 198 circa; inizio osservazioni luglio 1932; inizio misure giugno 1932. Altezza idrometrica max m 2.50 (12 nov. 1951), minima m 0.32 (vari feb. 1956). Portata max m³/sec 263 (28 set. 1942), minima m³/sec 2.00 (7 gen. 1947).

BIORNO	Gennalo	Febbraio	Marso	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembra
JIOHNO	Gennau	Febbiaio		Aprile	magan	- Ciugno	- Dugino	Agosto	Sociality	CIODIT	HOVEMBIA	Dicembre
1	5.30	4.24	4.54	6.52	14.5	14.6	12.5	8.55	10.8	10.9	10.1	10.1
2	5.04	4.24	4.54	6.88	16.3	13.7	12.5	8.18	10.5	28.5	9.72	9.29
3	5.04	4.24	4.54	6.52	18.2	13.3	12.9	13.8	10.1	14.2	9.33	8,90
4	5.30	3.94	4.24	8.00	20.3	13.3	11.7	16.9	10.1	11.7	9.33	8.51
5	5.30	3.64	4.54	9.52	21.5	12,9	10.9	11.7	9.33	11.7	10.1	8.16
6	5.30	3.94	4.87	8.74	26.3	12.1	10.1	10.9	9.33	11.7	9.72	7.78
7	5.04	3.94 .	4.87	8.37	28.0	12.9	10.1	13.4	8.94	11.3	9.33	7.78
8	5.04	3,94	4.54	7.62	29.0	12.9	9.69	13.4	8.57	11.7	9.33	7.78
9	4.81	3.94	4.24	6.88	35.5	12.9	9.30	10.9	8.57	11.3	9.72	7.78
10	4.81	4.24	4.54	6.52	36.5	16.4	9.30	10.1	8.94	10.9	9.33	7.40
11	4.81	4.54	4.24	6.17	87.5	16.9	9.30	12.6	8.57	10.5	9.72	7.40 7.40 7.40 7.78 7.40
12	4.81	5.20	3.94	5.82	36,5	14.2	8.91	11.3	8.20	10.5	28.1	7.40
13	4.81	5.20	3.94	5.82	33.5	12.9	8.17	12.1	7.82	21.1	51.2	7.40
14	4,81	5.20	3,94	6.17	31.6	11.7	8.54	11.3	7.82	16.0	51.2 35.5	7.78
15	4.54	5.51	3.64	6.52	34.5	10.9	8.17	9.71	7.44	13.4	24.9	7.40
16	4.54	8.17	3.94	7.24	33.5	10.9	7.79	14.7	7.44	12.6	19.4	7.40
17.	4.54	6.17	3.94	7.24	29.0	10.5	8.17	.14.7	7.44	11.7	16.9	7.04
18	4.87	6.17	3.64	6.88	24.9	10.5	7.41	11.7	7.44	11.3	15.5	7.04
19	4.87	5.20	3.64	7.24	24.1	10.5	7.05	10.5	7.44	10.9	14.6	7-04
20	4.24	4.54	3.64	8.00	24.9	10.5	8.54	20.0	7.08	10.9	13.8	7.04
21	4.54	4.87	3.34	10.7	24.1	10.5	7.79	17.0	7.08	10.9	13.5	9.29
22	3.94	4.54	3.34	14.0	24.9	10.5	12.1	20.5	7.82	10.5	12.5	13.4
23	3.94	4.54	3.34	15.8	23.5	13.4	21.7	21.2	8.57	10.1	12.1	9.68
24	3.94	4.54	3.64	13.6	21.7	11.3	16.9	17.9	7.08	10.1	11.7 11.7	21.7
25	4.24	4.54	3.34	14.0	20.5	11,7	13.4	15,6	7.44	9.72	11.7	15.5
26	4.24	4.87	3.64	14.4	20.0	10.9	11.7	16.5	7.08	9.33	11.3	11.3
27	3.94	4.87	3.94	13,2	18,9	22.9	10.5	13.8	6.72	9.33	11.3	11.3 10.1 9.68
28	3.94	4.54	4.54	12.8	21.1	21.7	10.1	13.0	6.37	9.33	10.9	9.68
29	3.94	180°C7580 (7.)	5.51	11.9	18.4	16.0	10.1	12.1	6.37	8.94	10.5	9.29
27 28 29 30 31	4.24	- 1	6.17	13.2	16.9	12.9	10.1	11.7	6.37	8.94	10.5	8.53
31	4.24		8.52		15,5	1.00000	8.92	11.3	0.000	8.94	1,7198707	8.16

	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicem
Q max (m³/s)	51.2	5.30	6.17	6.52	15.8	37.5	22.9	21.7	21.2	10.9	26.5	51,2	21.7
	10.7	4.61	4.70	4.23	9.21	25.2	13.2	10.5	13.5	8.10	11.8	14.7	9.13
	3.34	3.94	3:64	3.34	5.82	14.5	10.5	7.05	8.18	6.37	8.94	9.33	7.04
	30.1	12.9	13.2	11.8	25.8	70.6	37.0	29.4	37.8	22.7	33.1	41.2	25.6
	949	34	32	31	67	189	96	78	101	59	88	106	68
	1523	73	94	20	133	78	158	123	215	47	139	244	199
	0.62	0.47	0.34	1.55	0.50	2.42	0.61	0.63	0.47	1.26	0.63	0.43	0.34
Å.	75.07.67	ELEMI	ENTI CA	RATTE	RISTICI	PER I	L PERI	DDO 19:	33 - 57				
Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) . Q media $(l/s \ km^3)$. Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso .	122	15.5	9.5	30.2	85.0	114	79.0	90.0	63.5	90.5	122	97.0	61.5
	11.3	4.85	4.39	6.18	13.5	21.8	20.9	14.2	11.0	10.2	10.5	11.0	6.5
	2.00	2.00	2.70	3.1	3.7	4.9	5.7	5.2	4.9	3.9	4.5	3.9	2.7
	31.5	13.6	12.3	17.3	37.8	61.1	58.5	39.8	30.8	28.6	29.4	30.8	18.4
	994	36	30	46	98	163	151	106	82	74	79	80	49
	1209	52	58	66	92	124	149	143	127	110	108	113	67
	0.82	0.69	0.52	0.70	1.07	1.31	1.01	0.74	0.65	0.67	0.73	0.71	0.7

DURAT	A DELLE PO	ORTATE
	1958	1933-57
Giorni	m3/s	m3/s
	3.6	
10,	31.6	37.1
91	12.9	13.7
182	9.33	8.12
274	6.17	5.19
355	3.64	3.52

Altezza idrometrica - m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza idrometrica	Portata m³/s
0.40	4.08	0.60	11.3	0.80	20.5
0.45	5.65	0.65	13.3	0.90	27.3
0.50	7.38	0.70	15.5	1.00	36.5
0.55	9.27	0.75	17.9	1.10	46.3

6. - PIAVE a SEGUSINO (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 3333 km^2 (parte permeabile 76%); aree glaciali 6.22 km^2 ; altitudine max 3342 m s. m.; media 1343 m s. m.; zero idrometrico 200 m s. m.; distanza dalla foce km 95 circa; inizio osservazioni novembre 1925; inizio misure anno 1913. Altezza idrometrica max m 4.85 (28 ott. 1953), minima m 0.05 (27 feb. 1933). Portata max m^3 /sec 1390 (28 ott. 1953), minima m^3 /sec 17.9 (26 feb. 1944).

JIORNO	Gennalo	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	46.3	39.0	58-1	40.8	55.8	123	89.8	61.8	67.2	110	51.4	49.0
2	44.0	39.0	52.8	41.4	55.8	84.8	89.8	64.2	65.7	430	59.0	52.1
3	43.4	38.4	49.0	42.7	56.6	84.8	98.3	64.2	65.7	110	55.0	51.4
4	43.4	37.8	45.3	57.4	58.1	137	114	80.0	67.2	67.2	52.1	50.6
5	43.4	37.8	44.7	114	60.8	130	98.3	60.8	67.2	65.7	52.1	45.3
6	42.1	38.4	44.0	58.1	63.0	127	92-6	60.8	67.2	77.6	52.8	44.0
7	42.1	38.4	44.0	56.6	65.7	84.8	87.5	65,7	67.2	64.2	50.6	41.2
8	42.1	38.4	45.3	53.5	69.1	104	84.8	77.5	64.2	64.2	49.0	40.8
9	42.1	38,4	44.0	52.1	73.2	127	84.8	75.2	63.0	60.8	48.0	40.8
10	42.1	39.0	42.7	49.0	98.3	148	89.8	71.0	67.2	58.1	48.5	40.8
11	42.1	40.8	43.4	49.0	117	192	92.6	73.2	69.1	55.8	49.0	41.2
12	42.7	44.7	43.4	53.5	196	145	89.8	82.4	63.0	55.8	365	40.3
13.	43.4	47.3	42.7	65.7	203	123	82.4	92.6	61.8	71.0	722	41.2
14	42.7	46.0	42.1	95.4	156	89.8	65.7	77.6	63.0	92.6	639	73.3
15	42.1	44.7	42.7	98.3	145	89.8	71.0	69.1	59.8	71.0	298	68.5
16	42.1	44.0	42.1	101	203	80.0	73.2	67.2	55.8	64.2	164	56.9
17	41.4	42.7	42.7	77.6	279	87.3	80.0	71.0	54.3	59.8	164	68.5 56.9 70.0
18	41.4	44.0	44.0	95.5	160	87.3	67.2	71.0	54.3	58.1	181	67.0
19	41.4	45,3	42.7	67.0	110	77.6	60.8	69.1	54.3	56.6	107	58.3
20	40.8	42.1	42.1	61.0	114	80.0	58.1	87.3	53.5	55.8	65.7	58.3 83.2
21	41.4	41.4	42.7	64.2	107	98.3	60.8	87.3	53.5	54.3	64.2	232
22	40.8	40.8	40.8	65.7	107	80.0	59.0	117	55.0	54.3	59.8	381
23	40.2	40.2	40.2	80.0	211	82.4	182	162	80.0	52.8	59.8	282
24	40.2	39.6	40.2	75.2	185	77.4	104	80.0	59.0	52.1	69.1	663
25	40.2	40.2	38.4	65.7	137	75.2	87.3	67.2	55.8	51.4	59.0	330
26	39.6	49.8	39.0	63.0	145	77.6	73.0	65.7	53.5	50.6	58.1	224
27	39.0	171	39.0	61.8	185	306	69.0	67.2	52,1	49.8	57.4	180
28	39.0	71.0	39.6	59.0	167	319	64.0	63.0	52.1	49.8	55.0	141
29	38.4	0.000000	40.8	56.6	163	120	63.0	64.2	51.4	49.8	55.8	114
30	38.4		40.8	55.0	178	82.4	61.8	64.2	51.4	49.8	53.5	99.8
31	39.0		40.8		196	475,4745	61.8	63.0	0.5450	49.8	00.0	92.0

	ANNO	Gen.	Febbr.	Marzo	Aprile	Maggio	Glugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicem
Q max (m3/s)	722	45.3	171	58.1	114	279	319	192	152	80.0	430	722	563
Q media (m³/s)	82.4	41.5	47.2	43.2	65.9	133	117	82.8	75.4	60.5	74.6	129	119
Q minima (m3/s) .	37.8	38.4	37.8	38.4	40.8	55.8	75.2	58.1	60.8	51.4	49,8	48.0	40.3
Afflus. meteor. (mm)	1489	51	94	28	152	83	152	125	137	54	149	235	229
		ELEME	NTI CA	RATTER	ISTICI	PER IL	PERIO	DO 1928	3 - 57	10.00			372.252
Q max (m ³ /s)	1200	577	640	595	724	635	665	419	304	514	1200	1025	884
Q media (m ³ /s)	87.2	48.1	46.3	62.1	93.2	146	148	99.6	77.3	71.1	85.0	107	62.9
Q minima (m³/s) .	17.9	19.6	17.9	19.0	18.5	22.9	34.2	39.6	28.9	26.5	22.2	23.6	20.9
Afflus. meteor. (mm)	1312	56	66	80	109	145	141	132	120	116	136	134	77

DURAT	A DELLE I	PORTATE
	1958	1928 - 57
Giorni	m³/s	m ³ /s
10	298	292
91	84.8	105
182	61.8	58.5
274	45.3	38.2
355	39.0	22.7

	SCALA	NUMERICA	DELLE POI	RTATE	
Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s
1.30	40.9	1.80	128	2.40	347
1.40	53.0	1.90	158	2.60	434
1.50	67.5	2.00	192	2.80	523
1.60	84.1	2.10	229	3.00	615
1.70	103	2.20	267	3.20	712

⁽¹⁾ Non vengono calcolati i contributi unitari e non viene fatto il bilancio idrologico perchè alla portata del Piave a Segusino manca quella derivata a Soverzene, in misura variabile, per uso idroelettrico. (Vedi Annali 1941).

7. — BRENTA a LEVICO (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 121 km^2 (parte permeabile 59%); altitudine max 2150 m s. m.; media 901 m s. m.; zero idrometrico 437.00 m s. m.; distanza dalla foce km 167 circa; inizio osservazioni giugno 1929; inizio misure giugno 1929. Altezza idrometrica max m 1.30 (28 ott. 1953), minima m 0.13 (11 mar. 1956). Portata max m^3/\sec 31.0 (28 ott. 1953), minima m^3/\sec 0.14 (18 luglio 1943).

IORNO	Gennalo	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	2.51	1.68	1.76	1.70	4-26	2.27	1.80	1.51	1.22	1.20	1.38	1.80
2	2.61	1.60	1.75	1.70	4.26	2.27	1.80	1.51	1.22	1.72	1.38	1.00
3	2.51	1.60	1.76	1.70	4.98	2.27	1.80	1.51	1.22	1.72	1.38	1.80 1.80 1.70 1.70 1.70 1.52 1.52 1.52 1.52 1.52 1.45 1.91 1.70 1.70 1.70 1.70 1.70 2.47 2.16 2.03 2.47 7.50
	2.35	1.53	1.76	2.47	4.26 3.95	2.27	1.71	1.51	1.22	1.72	1.38	1.80
4 5 6 7	2.20	1.53	1.76	2.16	3.77	2.27	1.71	1.51 1.51	1.22	1.72	1.32	1.70
6	2.20	1.53	1.65 ,	2.16 2.47 2.47	3.59	2.27	1.71	1,51	1.22	1.54	1.32	1.70
7	2.20	1.53	1.65	2.47	3.59	2.27	1.71	1.51	1.22	1.40	1.32	1.70
8	2.20	1.53	1.65	2.47	3.59	2.87	1.71	1.51 1.51	1.22	1.40	1.32	1.52
9	1.95	1.53	1.55	2.47	3.46	2.36	1.71	1.58	1.22	1.34	1.27	1.59
10	1.95	1.53 1.61 1.61	1.55	2.47	3.46	2.23	1.60	1.58	1.22	1.34	1.32 1.27 1.27 1.52 3.00 8.40 4.62 2.82 2.64 2.47 2.47	1.52
10 11	1.86	1.61	1.63	2.47	3.46 3.10 3.10 3.10 3.10 3.33 3.33	2.23	1.60	1.58	1.22 1.22 1.22 1.16	1.34 1.34 1.40 1.40	1.52	1.52
12	1.97	2.25	1.63	2.47 2.47	3.10	2.67	1.60	1.58	1.22	1.40	3.00	1.45
13	1.97	2.12	1.63	2.47	3.10	2.11	1.60	1.58	1.16	1.40	8.40	1.91
14	1.76	1.89	1.63 1.63 1.63 1.63	2.47	3.10	2.11	1.60	1.58	1.16	1.52	4.62	1.70
15	1.76	1.61	1.70	4.80	3.33	2.00	1.60	1.56	1.16	1.52	2.82	1.70
16	1.76	1.79	1.70	3.90	3.33	2.00	1.60	1.56	1.16	1.52	2 64	1.70
17	1.76	1.79 1.70 1.70	1.70	4.26	3.33	2.00	1.60	1.56	1.16	1.52	2.47	1.91
18	1.76	1.70	1.70	4.26	3.33 3.33 3.33	2.06	1.60	1.58	1.16 1.16	1.45	2.47	2.47
19	1.76	2.54	1.61	4.26	3.33	2.06	1.60	1.56	1.16	1.45	2.47	2.16
20	1.76	1.97	1.52	4.44	3.51	2.06.	1.60	1.58	1.16	1.38	2.47	2.03
20 21	1.76	2.54 1.97 1.76	1.52	4.26	3.51	2.06	1.60	1.58	1.16	1.38	2.47	2.47
22	1,76	1.76	1.52 1.52	4.26	3.33	2.06	1.60	1.42	1.16	1.38	2.47	7.50
22 23 24	1.68	1.76	1.52	4.26	3.33	2.06	1.60	1.42	1.20	1.32	2.47 2.47 2.47	7.88
24	1.77	1.76	1.52	4.26	3.02	2.06	1.60	1.42	1.20	1.27	2.47	7.88
25	1.77	1.76	1.45	4.26	3.02	2.06	1.60	1.36	1.20	1.27	2.47	6.60
26	1.77	1.76 1.76 2.21	1.45	4.26	3.02 2.36 2.36	1.95	1.60	1.36 1.31	1.20 1.20 1.20	1.27 1.27	2.47 2.31 1.91 1.80	7.88 7.86 6.60 5.70 5.70 5.34 4.80 4.80
27	1.77	1.96	1.45	4.26	2.36	1.95	1.60	1.31	1.20	1.27	1.91	5.70
28	1.77	1.75	1.45	4.26	2.27	1.95	1.60	1.22	1.20	1.27	1.80	5.34
29	1.68	67500556	1.61	4.26	2.27	1.95	1.60	1.22	1.20	1.27	1,80	4.80
30	1.68		1.61	4.26	2.27 2.27 2.27	1.95	1.60	1.22	1.20	1.18	1.80	4.80
31	1.68		1.70	- AMERICAN V	2.27	(104000000)	1.51	1.22	100000000	1.18	ALC: MAY	4.80

		ELI	EMENTI	CARAI	TEMSI	ICI FEB	LEMMIN	U 1900					
	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicem
Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) . Q media $(l/s \ km^2)$ Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso .	8.40 2.10 1.16 17.4 549 1203 0.46	2.51 1.93 1.68 16.0 43 47 0.91	2.54 1.77 1.53 14.6 35 36 0.97	1.75 1.61 1.45 13.3 36 33 1.09	4.80 3.35 1.70 27.7 72 196 0.37	4.26 3.25 2,27 26.9 72 30 2.40	2.67 2.15 1.95 17.8 46 116 0.40	1.80 1.64 1.51 13.6 36 95 0.38	1.56 1.47 1.22 12.1 32 75 0.43	1.22 1.19 1.16 9.83 25 55 0.45	1.72 1.41 1.18 11.7 31 144 0.22	8.40 2.27 1.27 18.8 49 185 0.26	7.86 3.19 1.49 26.4 72 191 0.38
	ELEMENT	I CARA	TERIST	ICI PE	R IL P	ERIODO	1930 - 32	; 1936 -	43 e 19	16 - 5 7			
Q max (m³/s) Q media (m³/s) Q minima (m³/s) Q media (l/s km²) Deflusso (mm)	27.3 1.92 0.14 15.9 501 1089 0.46	6.1 1.68 0.32 13.9 37 49 0.76	14.1 1.67 0.44 13.8 33 63 0.52	10.0 1.89 0.44 15.6 42 61 0.69	13.3 2.27 0.40 18.8 49 86 0.57	9.1 2.52 0.51 20.8 56 136 0.41	9.0 2.33 0.39 19.3 50 124 0.40	5.7 1.75 0.14 14.5 39 112 0.35	4.8 1.34 0.18 11.1 30 91 0.33	8.6 1.38 0.32 11.4 30 109 0.28	27.3 1.87 0.40 15.5 42 99 0.42	14.8 2.33 0.32 19.3 50 99 0.51	10.1 2.01 0.38 16.6 43 60 0.72

Giorni	1958	periodo
Oloi III	m ³ /s	m³/s
10	4.80	4.95
91	2.27	2.23
182	1.71	1.47
274	1.52	1.07
355	1.18	0.53

Altezza idrometrica m.	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s
0.15	1.08	0.35	3.00	0.55	6.60
0.20	1.27	0.40	3.90	0.60	7.50
0.25	1.61	0.45	4.80	0.65	8.40
0.30	2.16	0.50	5.70		

8. - BRENTA a BORGO VALSUGANA (Brolo) (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 214 km² (parte permeabile 54%); altitudine max 2361 m s. m.; media 935 m s. m.; zero idrometrico 375 m s. m.; distanza dalla foce km 143 circa; inizio osservazioni anno 1955; inizio misure marzo 1955. Altezza idrometrica max m 1.00 (12-13 dice, 1957), minima m 0.18 (feb.-mar. 1956). Portata max m³/sec », minima m³/sec 1.97 (feb.-mar. 1956).

BIORNO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	4.85	3.04	2.96	2.24	10-8	5.43	4.94	2.94	2.63	1.87	2.40	2.93
. 2	4.85	3.04	2.96	3.09	10.8	5.43	4.94	2.94	2.69	2.28	2.40	2.93
3	4.85	3.04	2.96	3.09	10.8	5.43	4.87	2.94	2.69	2,28	2.40	2.93
4	4.85	3,04 2.98	2.96	4.15	10-8	5.43	3.99	2.94	2.69	2.28	2.80	2.93
5	4.85	2.98	2.96	4.22	10.8	4.91	3.99	2.84	2.69	2.02	2.80	2.93
6	4.79	2.98	2.96	4.22	10.8	4.91	3.91	2.94	2.38	2.02	2.80	2.93
7	4.33	2.98	2.96	5.27	10.2	4.91	3.91	2.94	2.38 2.34	2.02	2.80	2.93
8	4.33	3.08	2.96	5.27	10.2	4.91	3.83	2.84	2.34	2.02	2.80	2.93
9	4.33	3.08	2.96	5.27	10.1	4.95	3.83	2.90	1.93	2.02	2.80	2.93
10	4.33	3.14	3.47	5.32	10.1	4.95	3.83	2.84 2.90 2.73	1.93 1.93	1.99	2.87	2.93
10 11	4.30	3.14	3.47	7.01	10.1	4.95	3.41	2.73	1.93	1,81 1.81	0.76	2.96
12	4.30	3.14	3.47 3.47	7.01 8.75	9.46	4.95	3.41	2.77	1.93	1.81	12.4	3.55
13	4.30	3,14	3.47	8.75	9.50	4.05	3.41	2.77	1.93	2.19	20.0	3.55
14	3.98	3.02	3.16	8.75	9.50 9.50	4.05	3.34	2.80	1.93	2.19	12.4 20.0 11.8 11.8 11.8 10.4	2.93 2.93 2.93 2.93 2.93 2.93 2.93 2.93
15 16	3.98	3.02	3.16 3.16	8.75	9.50	4.05	3.34	2.80	1.90	2.19	11.8	7.04
16	3.98	3.02	3.16	9.77	9.54	4.05	3.34	2.80	1.90	2.02	11.8	8.44
17	3,94	2.98	3.16	9.86	10.2 10.2	4.01	3.08	2.80	1.79	2.02	10.4	8.44
18	3.94	2.98	2.57	12.3	10.2	4.01	3.08	2.80	1.79	2.02	10.4	10.5
19	3.94	3.02	2.57	12.3	9.50	4.01	3.08	2.80	1.79	2.02	10.4	11.9
20	3.94	3.02	2.57 2.57	12.2	8.14	4.01	3.08	2.80	1.79	2.02	8.40	15.9
21	3.94	3.02	2.57	12.2	8.14	4.01	3.08	2.77	1.79	2.02	8.40	18.6
22	3.25	3.02	2.57	12.3 12.3 12.2 12.2 11.6 11.7	6.80 6.76	4.01	3.08	2.77	1.82	2.02	8.40	18.6
23	3.25	3.02	2.36	11.7	6.76	4.09	3.08	2.77	1.82	2.02	6.70	20.6
24	3.25	3.14	2.34	10.9	6.76	5.03	3.08	2.77	1.87	2.02	5.68	22.0
25 26	3.25	3.27	2.34	10.9	6.08	5.03	3.05	2.77	1.87	2.02	5.00	20.6
26	3.22	3.55	2.34	11.6	6.08	6.27	3.05	2.81	1.87	2.25 2.25	5.00	18.6
27	3.04	3.55	2.24	11.6	6.12	7.63	2.94	2.81	1.87	2.25	3.21	15.8
28 29 30 31	3.04	2.96	2.24	12.3	6.80	8.26	2.94	2.81	1.87	2.25	3.21	13.1
29	3.04		2.24	12.3	6.76	6.83	2.94	2.69	1.87	2.40	2.93	11.8
30	3.04	j j	2,24	10.8	5.43	4.94	2.94	2.69	1.87	2.40	2.93	9.04
31	3.04		2.24		5.43	100000	2.94	2.69		2.40	18080-080	8.36

200	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Glugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicem
Q max (m ³ /s)	22.0	4.85	3.55	3.47	12.3	1.08	8.26	4.94	2.94	2.69	2.40	20.0	22.0
Q media (m^3/s)	4.83	3.95	3.08	2.79	8.49	8.78	4.98	3.48	2.82	2.05	2.10	6.30	9.1
Q minima (m³/s) .	1.79	3.04	2.96	2.24	2.24	5.43	4.01	2.94	2.69	1.79	1.81	2.40	2.9
Q media (l/s km²)	22.6	18.5	14.4	13.0	39.7	41.0	23.3	16.3	13.2	9.58	9.81	29.4	42.9
Deflusso (mm)	712	49	35	35	103	110	60	43	35	25	26	76	115
Afflus. meteor. (mm)	1211	48	56	29	196	45	124	92	60	56	122	165	218
Coeffic. di deflusso .	0.59	1.02	0.63	1.21	0.53	2.44	0.48	0.47	0.58	0.45	0.21	0.46	0.5

URATA DELI	E PORTATE		SCAI	A NUMERICA	DELLE PO	RTATE	
C1	1958	Altezza idrometrica	i 'Portata	Altezza idrometrica	Portata	Altezza idrometrica	Portate
Giorni	m³/s	m	m ³ /s	m.	m ³ /s		m³/s
10	13.1	0.25	1.65	0.45	6.05	0.65	12.9
91	5.43	. 0.30	2.26	0.50	7.75	0.70	14.6
182	3.14	0.35	3.11	0.55	9.45	0.80	18.0
274	2.80	0.40	4.38	0.60	11.2	0.90	21.5
355	1.87	į į	Î	1		1	

N.B. - Alle portate defluenti alla sezione di misura sono state aggiunte quelle derivate a monte dalla roggia in sinistra.

9. — CEGGIO a MASO COSTI (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 19.5 km² (parte permeabile 31%); altitudine max 2321 m s. m.; media 1722 m s. m.; zero idrometrico 870 m s. m.; distanza dalla confluenza col Brenta km 6 circa; inizio osservazioni marzo 1951; inizio misure marzo 1951. Altezza idrometrica max m 2.18 (8 nov. 1951), minima m 0.10 (24 feb. 1957). Portata max m³/sec », minima m²/sec 0.07 (vari feb. 1957).

BIORNO	Gennaio	Pebbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
- NA DA												
1	0.23	0.15	0.22	0.38		1.36	1.04	0.25	0.16	4.72	0.30	0.30
2	0.23	0.15	0.22	0.38		1.25	0.87	0.18	0.14	2,45	0.24	0.30
3	0.28	0.15	0.24	0.34		1.36	1.04	0.18	0.14	1.02	0.21	0.26
4	0.20	0.13	0.24	0.52		1.25	0.87	0.18	0.14	0.72	0.18	0.23
5	0.20	0.13	0.24	0.52	•	1.15	0.72	0.18	0.14	0.79	0.18	0.20
6	0.20	0.14	0.24	0.52		1.06	0.65	0.15	0.13	0.67	0.18	0.20
7	0.20	0.14	0.27	0.47		1.06 1.25	0.65	0.36	0.13	0.67	0.16	0.17
8	0.20	0.15	0.27	0,42		1.15	0.59	0.36 0.21	0.12	0.67	0.16	0.14
9	0.18	0.15	0.27 0.27	0.38		1.06	0.53	0.15	0.12	0.61	0.16	0.14
10	0.18	0.16	0.24	0.34		1.15 1,06 1.48	0.47	0.15	0.12	0.55	0.18 0.18 0.18 0.16 0.16 0.16	0.14
11	0.18	0.25	0.24	0.30		1.48	0.42	0.15	0.10	0.55	0.20	0.14
12	0.18	0.25	0.21	0.30		1.48 1.36	0.33	0.15	0.13	0.55	0.91	0.14
13	0.18	0.19	0.21 0.24	0.30		1.15	0.33	0.12	0.12	0.88	2.40	0.14
14 .	0.18	0,19	0.24	0.34		0.97	0.29	0.12	0.12	0.81	0.20 0.91 2.40 1.60 1.06 0.81	0.30 0.26 0.23 0.20 0.20 0.17 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.17
15	0.18	0.22	0.21	0.38		0.89	0.25	0.10	0.12	0.74	1.06	0.17
16	0.18	0.25	0.21	0,42		0.81	0.22	0.12	6.12	0.74	0.81	0.14
17 -	0.17	0.28	0.18	0.38		0.74	0.29	0,10	0.11	0.62	0.66	0.14
18	0.17	0.28	0.18			0.67	0.22	0.10	0.13	0.56	0.54	0.14
19	0.17	0.28	0.18			0.67	0.19	0.10	0.14	0.45		0.14
20	0.17	0.25	0.18			0.61	0.33	0.15	0.13	0.45	0.43	0.20
21	0.17	0.22	0.18	3.0		0.61	0.22	0.12	0.12	0.41	0.37	0.39
22	0.16	0.22	0.18			0.67	0.42	0.36	1.00	0.37	0.37	0.67
23	0.16	0.19	0.16			0.61	0.59	0.24	0.30	0.37 0.37 0.32	0.42	0.55
24	0.15	0.19	0.16	,	2.25	0.61	0.47	0.22	0.28	0.32	0.42	1.15
25	0.15	0.19	0.16		1.91	0.55	0.42	0.22	0.22	0.29	0.42	0.74
26	0.15	0.28	0.16		2.25	0.61	0.37	0.19	0.17	0.29	0.42	0.55
27	0.15	0.25	0.16		2.25	0.61 2.23	0.33	0.19 0.16	0.15	0.25	0.42	0.49
28	0.15	0.22	0.21		2.60	2.06	0.29	0,13	0.14	0.25	0.48 0.43 0.37 0.37 0.42 0.42 0.42 0.42 0.42 0.37 0.33	0.14 0.20 0.39 0.67 0.55 1.15 0.74 0.55 0.49
20	0.15		0,24	3	2.08	1,48	0.76	0.13	0.13	0.25	0.33	0.39
29 30 31	0.15	V	0.30	,	1.76	1.36	0.33	0.11	0.13	0.25	0.33	0.39 0.35
31	0.15		0,34	85	1.50	1.00	0.25	0.11	0110	9.22	*****	0.31

	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicem
Q max (m3/s)	**************************************	0.23	0.28	0.34			2.23	1.04	0.36	1.00	4.72	2.40	1.15
Q media (m ³ /s)	,	0.18	0,20	0,22		•	1.08	0.48	0.17	0.17	0.73	0.50	0.32
Q minima (m³/s)	U.	0.15	0.13	0.16			0.55	0.19	0.10	0.10	0.22	0.16	0.14
Q media (l/s km²)	•	9.23	10.3	11.3		•	55.4	24.6 66	8.72 23	8.72 23	37.4 100	25.6 66	16.4 44
Deflusso (mm)	1104	25 75	25 65	30	176	44	144	88	17	44	64	171	229
Afflus. meteor. (mm) Coeffic. di deflusso	1104	0.33	0.38	1.25	•	**	1.41	0.75	1.35	0.52	1.56	0.39	0,19
		ELEMEN	TI CAR	ATTERI	STICI I	ER IL	PERIOI	00 1952	- 57				
Q max (m3/s)	8.91	2.05	0.35	0.81	5.22	6.32	5.20	5.53	4.98	8.91	6.91	4.37	2.39
	0.66	0.16	0.14	0.25	0.79	1.43	1.39	0.87	0.56	0.50	0.90	0.64	0.30
O media (m³/s)	0.00	0.08	0.07	0.09	0.20	0.33	0.33	0.23	0.19	0.08	0.12	0.11	0.13
Q media (m^3/s) Q minima (m^3/s) .	0.07					79.9	1 71 2	44.6	28.7	25.6	46.1.	32.8	15.4
Q media (m^3/s) Q minima (m^3/s) . Q media $(l/s \ km^2)$.	33.8	8.21	7.18	12.8	40.5	73.3	71.3			1270.000.20090			
Q minima (m3/s) .			7.18 17 46	12.8 34 48	40.5 105 79	195 83	184 132	119 103	77	66	123 126	85 51	41 68

DURAT	A DELLE PO	JULVIE
. .	1958	1952 - 57
Giorni	m ³ /s	m³/s
10	36	2.88
91		0.78
182	*	0.38
274		0.20
355		0.11

Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s
0.10	0.10	0.30	0.83	0.50	3.65
0.15	0.15	0.35	1.27	0.55	4.52
0,20	0.29	0,40	1.91	0.60	5.39
0.25	0.51	0.45	2.77		

10. — BRENTA a BARZIZA (Bassano) (Mr) (1)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 1567 km² (parte permeabile 66%); aree glaciali 1.3 km²; altitudine max 3185 m s. m.; media 1256 m s. m.; zero idrometrico 105.83 m s. m.; distanza dalla foce km. 105 circa; inizio osservazioni anno 1952; inizio misure agosto 1946. Altezza idrometrica max m 3,95 (28 ott. 1953), minima m 0.39 (23 gen. 1955). Portata max m3/sec 1300 (28 ott. 1928), minima m³/sec 14.0 (vari gen. feb. 1922).

BIORNO	Gennalo	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
		J-147 = 154										E 127
1	51.5	40.7	76.0	55.5	117	89.0	89.5	43.7	36.4	73.0	41.9	55.5
2	69.0	33.7	68.0	53.0	124	89.0	78.5	46.0	37.4	234	47.3	61.0
3	57.5	38.7	65.0	50.5	131	83.5	77.0	39.3	37.4	121	49.6	59.5
4	56.0	36.6	56.5	95.5	144	83.5	75.5	42.6	36.4	80.5	48.4	52.5
5	53.5	36.6	56.5	127	149	72.5	72.0	41.5	35.5	59.5	48.4	50.0
6	51.5	36.6	55.5	84.5	153	74.0	64.5	40,4	35.5	82.0	49.6	48.9
7	52.5	36.6	55.5	74.5	158	76.0	64.5	40.4	33.5	69.5	48.4	45.2
8	52.5	34.6	54.0	77.5	161	79.0	66.0	42.6	36.5	80.5	47.3	40.6
9	49.9	33.6	44.6	71.5	173	77.5	53.5	37.6	35.5	75.5	41.9	44.0
10	48.7	36.6	43.5	71.5	185	77.5	49.5	35.3	36.5	63.5	46.2	44.0
11	45.3	40.6	43.5	71.5	188	111	46.0	35,3	38.6	49.6	48.4	44.0
12	40.0	59.5	42.4	70.0	185	102	51.0	34.3	37.6	36.9	214	42.8
13	46.3	52.0	41.2	78.0	164	87.5	49.7	39.3	37.6	69.5	619	42.8
14	46.3	47.0	41.2	84.5	144	80.5	48.5	42.6	30.7	120	387	65.5
15	46.3	44.8	41.2	108	147	76.0	46.0	37.3	33.7	91.0	198	65.5 73.5
16	43.0	47.0	41.2	135	144	71.0	44.8	34.3	30.7	69.5	156	61.0
17	46.3	47.0	40.2	121	191	64.0	57.5	31.3	33.7	61.0	126	64.0
18	51.0	49.4	41.2	121	173	60.0	56.0	33.3	36.7	51.0	103	65.5
19	46.3	48.2	40.2	106	144	55.0	54.5	33.3	38.8	34.9	93.5	59.5
20	49.8	42.6	40.2	104	137	56.5	53.5	36.3	39.8	36.9	78.5	87.5
21	48.6	40.4	40.2	117	137	57.5	48.5	37.3	30.9	55.5	71.5	205
22	45.1	45.8	38.2	136	154	46.9	60.0	41.5	31.8	51.0	70.0	357
23	51.0	40.4	32.2	172	135	50.0	154	68.5	47.7	51.0	55.5	234
24	48.5	44.7	35.1	160	121	59.0	112	51.0	42.1	48.4	62.5	366
25	47.3	48.1	35.1	141	121	62.5	75.5	40.4	37.9	46.2	62.5	312
26	42.9	66.5	. 34.1	136	114	62.5	64.5	40.4	37.9	40.9	64.0	192
27	41.8	107	36.1	126	112	218	58.5	39.3	33.9	45.1	64.0	147
28	37.8	77.5	39.1	124	125	283	53.5	38.3	28.4	48.4	61.0	123
29	36.7	5.8	45.5	119	119	136	51.0	37,3	32.0	47.3	56.5	108
30	36.7		45.5	115	102	101	54.5	38.3	33.0	42.9	52.5	101
31	39.7		51.5		92.5	. 500000	49.7	36.4	2007-0-42201	45.1	2007070000	97.0

	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicem
Q max (m ³ /s)	519	59.0	107	76.0	172	191	283	154	58.5	47.7	234	519	366
Q media (m^3/s)	74.1	47.4	46.9	45,8	104	143	88.0	63.9	39.5	35.8	67.1	100	108
Q minima (m³/s) .	28.4	36.7	33.6	32.2	50.5	92.5	46.9	44.8	31.3	28.4	34,9	41.9	40.6
Afflus. meteor. (mm)	1426	53	78	29	221	58	155	111	86	48	143	214	230
		ELEME	NTI CA	RATTER	ISTICI	PER IL	PERIO	DO 1955	5 - 57		<u> </u>	<u>'</u>	<u> </u>
Q max (m ³ /s)	541	73.4	41.6	183	470	270	208	379	88.7	408	137	541	458
Q media (m³/s)	61.8	33.8	29.1	· 45.9	82.0	87.9	91.1	79.3	46.7	59.2	50.4	82.1	53.3
Q minima (m³/s) .	20.6	23.8	20.6	22.9	35.8	44.0	47.8	37.1	33.8	25.7	33.5	31.7	27.4
Afflus. meteor. (mm)	1158	49	67	61	104	122	145	142	96	108	88	110	66

	1000	1 1055 55
Giorni	1958	1955 - 57
	m³/s	m ³ /s
10	214	171
91	82,0	69.1
182	52.5	49.2
274	41.9	35.7
355	33.3	25.0

		A NUMERICA	DELLE PO		
Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s
0.65	28.5	0.90	53.8	1.50	178
0.70	32.6	0.95	59.0	1.70	245
0.75	37,2	1.00	67.2	1.90	329
0.80	42.2	1.10	83.4	2.10	412
0.85	47.8	1.30	124	2.30	496

 ^{(1) —} La stazione di misura di Barziza (Bassano) ha sostituito quella di Sarson che ha funzionato dal 1922 al 1941.
 (2) — Non vengono calcolati i contributi unitari e non viene fatto il bilancio idrologico a causa della diversione delle portate operate dal Travignolo (bacino dell'Adige) nel Brenta.

11 — ASTICO a FORNI VAL D'ASTICO (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 136 km² (parte permeabile 100%); altitudine max 2014 m s. m.; media 1173 m s. m.; zero idrometrico 315 m s. m.; distanza dalla confluenza col Bacchiglione km. 60 circa; inizio osservazioni settembre 1949; inizio misure settembre 1949. Altezza idrometrica max m 2.49 (16 ott. 1953), minima m 0.20 (vari set. 1957). Portata max m³/sec », minima m³/sec 0.21 (12 - 17 e 18 set. 1957).

JIORNO	Gennalo	Febbraio	Marso	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
249	20120	222	200	70.01	2222	2020	200	24006	1995	245343	945G	42-212
1	1.85	0.63	3.22	4.18	10.9	2.68	4.50	1.75	1.00	15.6	0.58	1.17
2	1.67	0.63	2.98	3.68	12.0	2.46	3.68	1.61	0.86	26.2	0,64	1.17
3	1.67	0.63	2.54	3.22	12.8	2.27	3.00	1.61	0.74	10.0	0.74	1.17
4	1.49	0.63	2.36	7.56	14.4	2.02	2.75	1.61	0.64	5.22	0.74	1.00
5	1.32	0.63	2.12	11,6	14.4	1.82	2.31	1.61	0.64	4.14	1.00	1.00
6	1.32	0.63	2.12	9.68	14.4	1.63	2.12	1.61	0.58	3.38	1.70	0.86 0.86 0.74
7	1.32	0.63	2.12	8.58	14.8	1.45	1.88	1.61	0.54	2.94	1.70	.0.86
8	1.14	0.63	2.12	7.24	16.2	2.00	2.12	1.61	0.58	4.42	1.52	0.74
9	1.14	0.63	1.74	6.26	16.2	1.80	1.88	1.61	0.54	4.42	1.34	0.74
10	1.00	0.63	1.56	5.32	15.2	2.00	1.67	1.45	0.54	3.38	1.00	0.64 0.64
11	1.00	0.82	1.56	5.02	14.4	5.81	1.48	1.29	0.54	2.72	1.34	0.64
12	1.14	3.68	1.38	4.46	13.6	5.49	1.48	1.29	0.54	3.32	25.2	0.58
13	1.31	4.18	1.21	4.72	12.4	4.04	1,11	1.29	0.54	6.54	50.0	0.58 1.34 2.50
14	1.14	3,68	1.04	6.26	10.9	3.08	1.11	1.13	0.54	8.54	24,7 12.7	1.34
15	0.99	3.42	1.04	11.2	10.1	2.40	1.11	0.84	0,54	5.58	12.7	2.50
36	0.99	3.68	1.04	11.2	9.67	1.97	0.93	0.98	0.54	4.42	8.54	2.08
17	0.99	4.18	1.04	10.4	13.2	1.77	1.29	0.84	9.50	3.18	6,22	2.08
18	0.86	5.02	1.04	9.34	11.2	1.58	2.12	0.75	0.50	2.50	4.68	2.32
19	0,86	4.18	1.04	7.90	9.32	1.49	2.12	0.75	0.50	2.08	3.64	2.08
20	0.86	2.98	0.90	8.24	8.22	1.49	1.87	0.75	0.50	1.70	3.18	3.64
21	0.86	2.36	0.90	10.4	7.53	1.49	1.68	0.87	0.48	1.52	2.72	14.4
22	0.86	1.92	0.78	13.2	6.86	1.19	2.52	1.53	0.54	1.17	2.50	32.5
23	0.75	1.56	0.78	14.8	6.86	1.19	11.0	3.19	0.58	1.00	2.72	16.8
24	0.75	1.38	0.78	12.8	6.21	1.19	8.36	3.65	0.74	0.86	2.50	26.4
25	0.75	1.21	0.68	11.6	5.27	1.19	5.73	2.73	0.74	0.74	2.72	17.7
26	0.68	2.76	0.63	10.9	4.97	1.19	4.26	2.33	0.74	0.64	2.94	11.6
27	0.68	5.62	0.68	10.9	4.40	9.86	3.47	1.88	0.64	0.58	2.50	8.62
28	0.68	3.90	0.90	10.9	4.12	14.6	3.02	1.52	0.58	0,58	1.88	8,62 7.30
29	0.68	000 700 DV	1.74	9.34	3.84	9.14	2.35	1.34	0.58	0.58	1.70	6.34
30	0.68		2.54	9.68	3.35	6.05	1.92	1.34	0.58	0.54	1.34	5.74
31	0,63		3.22		3.15	0.5020	1.92	1.17	0.000	0.54	37,573	4.90

	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicem
Q max (m³/s) Q media (m³/s) Q minima (m³/s) Q minima (l/s km²) Q media (l/s km²) Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso .	50.0 3.95 0.48 29.0 915 1494 0.61	1.85 1.03 0.63 7.57 21 28 0.75	5.62 2.24 0.63 16.5 40 76 0.53	3.22 1.54 0.63 11.3 30 49 0.61	14.8 8.69 3.22 63.9 165 205 0.80	15.2 9.96 3.15 73.2 196 60 3.27	14.6 3.21 1.19 23.6 61 172 0.35	11.0 2.80 0.93 20.6 55 118 0.47	3.65 1.53 0.75 11.3 30 76 0.39	1.00 0.60 0.48 4.41 11 50 0.22	26.2 4.13 0.54 30.4 81 182 0.45	50,0 5.82 0.58 42.8 111 212 0.52	32.5 5.79 0.58 42.6 114 266 0.43
Takana da	13	ELEME	NTI CA	RATTE	RISTICI	PER 1	L PERI	ODO 19	50- 57	57			
Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) . Q media $(l/s \ km^3)$. Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso .	85.5 4.02 0.21 29.5 930 1376 0.68	12.5 1.52 0.34 11.2 30 60 0.50	53.5 2.23 0.26 16.4 40 97 0.41	20.8 3.39 0.48 24.9 67 73 0.92	60.1 7.43 1.60 54.6 141 123 1.15	31.8 6.96 0.84 51,2 137 119	26.9 4.74 0.81 34.9 90 145 0.62	34.1 3.55 0.46 26.1 70 126 0.56	14.3 1.95 0.49 14.3 38 103 0.37	24.8 2.34 0.21 17.2 44 114 0.39	71.2 4.94 0.34 36.3 97 167 0.58	85.5 6.03 9.35 44.3 115 147 0.78	66.6 3.1 0.6 22.9 61 102 0.6

c	1958	1950-57
Giorni	m ³ /s	m ³ /s
10	15.2	18.9
91	4.42	4.39
182	1.85	1.94
274	0.99	1.18
355	0.54	0.50

Altezza drometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m ³ /s
0.20	0.48	0.60	9.68	1.00	27.2
0.30	1.38	0.70	13.6	1.10	32.3
0.40	3.42	0.80	17.8	1.20	37.3
0.50	6.26	0.90	22.3	1.40	49.5

12. — BACCHIGLIONE a MONTEGALDELLA (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 1384 km^2 (parte permeabile 79%); altitudine max 2341 m s. m.; media 649 m s. m.; zero idrometrico 15.06 m s. m.; distanza dalla foce km 80 circa; inizio osservazioni settembre 1929; inizio misure luglio 1929. Altezza idrometrica max m 8.08 (9 nov. 1951), minima m — 0.56 (10 lug. 1952 e 4 set. 1955). Portata max m^3/sec 563 (9 nov. 1951), minima m^3/sec 5.50 (8 ago. 1943).

3IORNO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
e-v.v.	V. Carrie					-		100000				
1	28.4	24.8	31.5	20.8	41.7	19.9	25.7	9.64	13.4	12.6	14.1	19.3
2	28.7	23.2	25.3	21.3	42.7	20.5	23.3	12.7	12.1	43.9	19.5	18.3
3	28.3	24.5	26.4	21.6	41.7	23.7	22.4	11.1	12.9	22.8	19.1	18.1
4	26.9	24.2	24.9	33.1	40.2	23.8	22.6	13.0	11.6	13.3	13.9	17.8
5	26.1	23.6	23.1	88.0	41.7	22.3	22 1	11.1	13.3	11.2	15.9	18.0
6	26.8	23.6	23.1	74.5	40.4	24.6	17.7	12.5	8.40	14.7	13.0	18.4
7	27.9	23.6	22.8	80.5	41.2	21.7	21.0	13.0	8.24	14.7	16.1	17,5
8	26.6	23.0	24.9	48.6	40.7	20.2	19.3	22.2	10.3	17.2	15.9	17.7
9	25.4	21.3	21.9	38.6	39.4	22.9	19.7	16.6	12.2	15.1	14.3	18.3
10	25.6	22.3	27.0	32.3	39.8	24.3	18.2	12.1	11.4	13.1	17.3	17.2
11	26.5	22.0	26.7	32.0	38.6	32.5	17.8	15.1	12.0	13.3	19.4	17,6
12	38.3	23.6	26.4	101	38.5	27.5	16.6	11.8	12.2	11.5	50.0	18.8
13	54.5	23.4	25.8	143	37,2	26.2	7.42	14.0	13.9	15.7	263	18.4
14	37.3	22.4	26.0	172	32.4	25.0	17.3	12.8	11.0	16.4	223	26.5
15	32.9	21.6	27.2	172	28.0	21.4	16.0	11.4	12.7	15.2	85.0	34.7
16	30.5	19.2	24.9	180	32.0	22.7	15.2	11.6	12.3	14.6	44.1	23.9
17	29.1	23.2	26.2	107	36.7	22.6	1,6.9	11.4	11.3	14.1	31.4	36.5
18	28.3	21.4	24.4	171	36.4	21.3	19.2	12.0	11.7	13.9	25.9	34.3
19	27.3	25.6	22.1	130	36.3	21.0	17.5	13.3	11.9	12.0	23.0	26.5
20	28.0	26.3	24.4	77.5	33.3	20.0	22.0	12.6	11.7	17.8	21.5	41.2
21	27.7	25.4	22.5	61.5	31.8	18.2	18.1	12.4	9.70	14.8	21.1	66.0
22	28.0	24.8	22.5	60.0	30.6	17.1	19.9	13.8	10.6	14.7	20.7	223
23	27.6	22.9	19.9	67.0	30.3	21.9	18.5	14.1	14.1	14.0	. 19.1	160
24	26.7	26.8	23.4	82.0	30.2	20.7	20.4	10.9	12.6	13.8	21.0	216
25	26.2	24.8	22.1	63.0	27.5	21.8	18.5	13.6	13.0	14.0	20.0	182
26	25.3	24.9	21.8	55.0	30.8	20.6	17.2	12.9	12.2	13.8	19.7.	84.0
27	25.9	47.4	21.1	51.0	29.5	43.0	12.6	13.8	12.0	13.8	18,6	52.0
28	25.3	43.7	21.6	50.5	28.3	58.0	17.2	12.9	10.1	13.1	19.1	41.3
29	25.2	INNERON XX	22.5	47.4	26.8	30.8	14:0	12.3	12.0	15.6	18.6	35,8
30	25.2		19.4	45.0	25.4	25,7	13.1	10.6	12.6	15.3	17.3	32.3
31	24.7		25.8		24.7	7-1	12.9	8.63		14.9	2110	29.9

		ELE	MENTI	CARAT	TERIST	ICI PER	L'ANN	O 1958					
TO THE RESERVE TO THE	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicem
Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) Q media $(l/s \ km^2)$ Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso .	263 30.2 7.42 21.8 687 1514 C.45	54.5 28.7 24.7 20.7 55 42 1.31	47.4 25.1 19.2 18.1 44 92 0.48	31.5 24.1 19.4 17.4 47 42 1.12	180 77.6 20.8 56.1 146 307 0.48	42.7 34.7 24.7 25.1 67 53 1.26	58.0 24.7 17.1 17.8 46 170 0.27	25.7 18.1 7.42 13.1 35 76 0.46	22.2 12.8 8.63 9.25 25 65 0.38	14.1 11.8 8.24 8.53 22 39 0.56	43.9 15.5 11.2 11.2 30 167 0.18	263 38.0 13.0 27.5 71 206 0.27	223 51.0 17.2 36.9 99 255 0.39
		ELEMEN	TI CAR	ATTER	ISTICI I	PER IL	PERIOD	O 1930	- 57			0.10.	
Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) Q media $(l/s \ km^2)$ Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso .	442 28.4 5.5 20.5 646 1440 0.45	251 27.0 9.5 19.5 52 72 0.72	255 29.2 8.1 21.1 51 85 0.60	156 29.1 6.8 21.0 56 98 0.57	271 31.9 6.8 23.0 60 122 0.49	240 37.3 5.9 27.0 72 179 0.40	173 29.9 7.3 21.6 56 140 0.40	118 22.4 6.6 16.2 43 117 0.37	167 19.6 5.5 14.2 38 107 0.36	144 20.7 6.4 15.0 39 124 0.31	418 27.2 7.0 20.0 54 152 0.36	442 36.6 6.5 26.4 68 152 0.45	308 29.5 8.5 21.3 57 92 0.62

Giorni	. 1958	1930 - 57
	m³/s	m*/s
10	160	82.7
91	28.3	31.5
182	22.3	21.9
274	15.2	16.6
355	10.9	9.21

Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza Idrometrica m	Portate m³/s	
-0.40	8.05	1.00	39.8	3.50	121	
-0.20	11.6	1.50	53.3	4.00	144	
0	16.1	2.00	67.9	4.50	168	
0.20	20.6	2,50	83.2	5.00	194	
0.50	27.7	3.00	101	6.00	251	

13. — ADIGE a TEL (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 1675 km² (parte permeabile 14%); aree glaciali 98.8 km²; altitudine max 3899 m s. m.; media 2100 m s. m.; zero idrometrico 506.12 m s. m.; distanza dalla foce km 338 circa; inizio osservazioni aprile 1929; inizio misure agosto 1927. Altezza idrometrica max m 3.20 (27 set. 1942), minima m 0.69 (12 mag. 1938). Portata max m³/sec », minima m³/sec 6.00 (7 mag. 1942).

GIORNO	Gennato	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	27.1	25,9	22.8	22.2	15.4 17.4	53.6	44.3	79.7	47.6	48.6	20.9	20.1
2	24.2	24.0	18.5	22.2	17.4	55.7	46.2	78.3	45.7	42,8	22.2	. 20.7
3	25.5	23.4	21.5	23.5	14.0	59.1	47.2	79.7	42.8	35.2	27.4	23.9
4	23.6	25.9	22.8	24.7	12.6	59.1	46.1	78.3	38.4	31.4	29.9 28.6	23.9
5	21.8	24.0	20.9	22.2	14.4	52.5	41.5	75.6	40.1	30.0	28.6	25.2 23.2 18.8 16.4
6	18.7	25.9	19.1	16.8	15.9	51.5	36.6	75.6	36.0	36.0	27.4	23.2
7	27.2	25.2	20.9	14.3	14.0	48.5	39.7	87.2	32.9	35.2	24.1	18.8
8	80.1	24.0	19.7	16.8	14.4	54.6	42.3	78.0	41.9	34.4	23.3	16.4
9	29.0	15.8	19.7	19.1	17.4 23.6 25.4	48.5 , 69.7 67.2	42.3	61.9	51.7	31.4	25,7	21.4
10	23.8	23.4	24.7	19.7	23.6	69.7	44.0	64.8 72.8	56.1	30.7	21.6	21.4
11	27.0	24.6	27.3	22.2	25.4	67.2	49.8	72.8	47.6	31,4	20.9	18.8
12	21.9	24.6	26.0	20.3	27.7	53.6 49.5 45.7	53.9	92.2 69.0 72.8 66.5	45.7	30.7	23.4	18.2
13	24.4	24,6	26.0	22.2	26.1	49.5	48.7	69.0	39.2	35.2	22.8	17.0
14	27.1	24,6 24.0	28.0	20.3	26.1 27.7	45.7	43.9	72.8	30.0	30.7	22.2	15.2
15	25.8	22.7	26.0	18.5	27.4	34.0	66.4	66.5	36.8	32.1	21,5	18.8
16	25.1	19.0	22.2	22.8	31.2	39.5	65.1	77.9	38.4	32.9	21.5	19.3
17	25,8	25.2	25.3	20.3	31.2 27.7	34.0 39.5 44.7	78.9	72.8	36.8	32.1	21.5	18.1
18	27.4	22.1	25.3	19.1	22.3	52.5	67.4	62.9	38.4	29.3	20.2	20.6
19	24.5	21.4	20.9 22.2	18.5 22.8 20.3 19.1 17.3 13.3	22.3 24.8	53.6	67.4	67.8	36.8	27.5	18.9	18.1
20	27.8	25.2	22.2	13.3	25.4	55.6	65.0	75.3	40.1	28.1	21.5	18.7
21	29.7	24.0	24.1	19.7	30.0	55.6	65.0	72.8	33.7	27.5	19.5	15.7
22	29.2	22.1	24.1	21.5	32.6	56,7	71.1	67.8	49.6	26.9	19.5 17.7	18.1
23	29.2	17.8	21.5	21.5 21.5	33.3	56.7	69.8	64.1	47.6	26.2	15.9	16.9
24	29.2	24.0	24.1	22.8 17.3	42.0 42.9 47.6 55.7	53.4	55.6	51.7	42.8	28.1	16.5	22.5
25	27.9	22.7	24.1	17.3	42.9	50.3 50.3 53.3	51.3	48.6	38.4	29.9	15.9	23.1
26	22.7	24.0	22.2	19.1	47.6	50.3	47.3	46.6	38.4	32.8	17.1	17.5
27	21.4	21.4	21.5	15.9	55.7	53.3	46.3	45.7	33.7	29.2	18.9	17.5
	27.9	22.1	22.2	19.1	122	47.3	47.3	46.6	28.1	29.9	18.3	17.5
29	27.2	.+	19.1	21.5	86.3	42.6	53.3	48.6	30.7	33.6	18.3	21.9
28 29 30 31	25.9		16.3	20.3	122 86.3 67.2	47.3 42.6 41.7	63.4	52.7	38.4 33.7 28.1 30.7 32.1	28.6	18.3 17.7	21.4 21.4 18.8 18.2 17.0 15.2 18.8 19.3 18.1 20.6 18.1 18.7 15.7 18.1 16.9 22.5 23.1 17.5 17.5 17.5 21.9 21.9
31	25.2		20.3	100	55.7	30-20-03-03-03-03-03-03-03-03-03-03-03-03-03	63.4	52.7	1115/75/75	26.1	A CONTRACTOR OF THE PARTY OF TH	21.9

	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicem
Q max (m3/s)	122	30.1	25.9	28.0	24.7	122	69.7	78.9	92.2	56.1	46.6	29.9	25.2
Q media (m³/s)	34,3	25.9	23.2	22.6	19.9	33.6	51.9	53.9	67.3	39.9	31.7	21.4	19.8
Q minima (m^3/s) .	12.6	18.7	15.8	16.3	13.3	12.6	34,0	36.6	45.7	28,1	26.1	15.9	15.2
Afflus. meteor. (mm)	742	23	38	23	63	57	106	100	99	33	62	56	82
		LEMEN'	ri car	ATTERI	STICI I	ER IL	PERIO	00 1949	- 57				
Q max (m3/s)	142	28.0	26.7	32.3	. 27.1	96.0	153	106	142	98.8	47,7	39.1	29.3
Q media (m ³ /s)	30.6	20.1	19.9	18.9	16.2	21.3	53.3	56.1	49.1	38.9	27.7	23.7	21.9
Q minima (m³/s) .	7.73	8.8	8.8	9.2	7.73	8.02	12,9	19.5	21.2	21.8	12.9	11.5	10.7
Afflus. meteor. (mm)	639	26	34	22	41	46	79	85	98	68	51	53	36

	1958	1949 - 57
Giorni	m^3/s	- m³/s
10	78.0	80.1
91	45.7	37.5
182	27.3	24.1
274	21.5	18.8
355	15.8	10.6

Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s
1.30	10.7	1.55	24.4	2.00	63.8
1.35	13.0	1.60	27.8	2.10	76.2
1.40	15.4	1.70	34,6	2.20	89.8
1.45	18.2	1.80	42.8	2.30	101
3.50	21.3	1.90	52.6	2.40	115

N.B. — I valori esposti sia per l'anno 1958 che per il periodo 1949 - 57 sono quelli delle portate effettivamente defiuite alla sezione di misura; essi sono alterati dall'azione dei serbatoi esistenti a monte.

14. - PLAN a PLAN (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 45.0 km² (parte permeabile 54%); altitudine max 3479 m s. m.; zero idrometrico 1600 m s. m.; distanza dalla confluenza col Passirio km 7 circa; inizio osservazioni giugno 1958; inizio misure maggio 1958. Altezza idrometrica max m 0.80 (1 ott. 1958), minima m 0.13 (29 nov. 1958). Portata max m³/sec », minima m³/sec ».

GIORNO	Gennalo	Febbraio	Moune	Amulic	Manuela	Chame 1	Taralla	l Amost-	Cattomber	Ottobre	l Mamanaka a	Di
JORNO	Gennaio	rebbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembr
1	В) x	D	ю	b	, n	4.69	2.89	2.75	3.48	1.33	0.78
2	>>	D)O	n	10	. 30	4.95	2.76	2.21	5.47	1.33	0.70
3	10	, n		D C	in or	, n	5.34	2.63	2.37	3.34	1.09	0.70
4	30	D	10	n)	,	4.82	2.37	2.25	2.82	1.09	0.70
5	10	D	α	D D	NO.	D	3.36	2.50	1.99	2.70	1.05	0.70
6	10	n	n a	D	n	ъ.	2.96	2.76	1.76	2.57	1.00	0.70
7	10	n	m a	ď	,) n	3.50	2.94	1.70	2.70	1.00	0.70
8	30	n	10	20	, , , , , , , , , , , , , , , , , , ,	, n	2.96	3.35	1.59	2.70	0.96	0.66
9	10	n 1	n	n	n n	, n	3.63	3.08	1.49	2.41	0.91	0.63
10	10	n l	α	'n	n	, a	3.90	3.89	1.49	2.41	0.91	0.63
11	30	D I	10	D	n	10	4.30	6.09	1.59	2.19	0.96	0.63
12	10	, p	»	D	D D	»	5.08	6.90	1.49	3.61	0.96	0.63
13	10	D D	»	n	, »	'n	5.59	5.63	1.45	3.48	1.00	0.66
14	10		, o	n	'n	»	5.21	4.47	1.45	2.95	0.96	0.66
15)O	, n	20	,, D	,, 19	»	4.82	4.21	3.38	2.82	1.00	0.66
16	×	ä	»	ñ)b	, ,	4.69	3.40	2.98	2.45	1.00	0.66
17))	, n	»	b	, , , , , , , , , , , , , , , , , , ,	ő	4.30	3.13	2.60	2.19	1.00	0.66
18	») p	» »	'n	, , , , , , , , , , , , , , , , , , ,	»	4.17	2.60	1.86	2.07	0.96	0.70
19	10		»	n))))	, , , , , , , , , , , , , , , , , , ,	3.77	2.40	1.80	1.85	0.96	0.70
20	'n	, n	»	n	, "	ő	3.63	1.89	1.59	1.96	0.96	0.70
21)0	, D	'n	n	, ,	o a	3.36	2.15	2.52	1.85	0.96	0.74
22	10	, , ,	10	n n	, ,,,	»	2.96	2.27	2.14	1.64	0.91	0.74
23	» »	5	,, D	n	1 20	, "	3.50	2.52	1.59	1.55	0.91	
24	10	, , ,	'n	5	, p	n a	2.82	2.91	1.50	1.64	0.96	0.78
25	30	Ď	, D	ű	, ,	n n	3.23	3.23	1.59	1.55	0.91	0.78
26	10	, "))))	D D	, , , , , , , , , , , , , , , , , , ,	»	2.98	4.31	1.55	1.55	0.91	0.70
27	10	, °	'n	,, ,,		, , , , , , , , , , , , , , , , , , ,	2.84	3.50	1.55	1.55	0.82	0.70
28	,0 ,0	n	b	»	, p	, "	2.71	2.83	1.40	1.48		0.66
29	, , , , , , , , , , , , , , , , , , ,		»	,)) b	339 4.9	2.61	2.45	1.33	1.48	0.78	0.66
30	10.		D))))	- HOUSE	D D	3.01	2.32	1.33	1.40	0.74	0.66
31	10 . 10		D D		1 39		3.01	2.45	1.00	1.33	0.78	0.63

	ANNO	Gen.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem	Dicen
Q max (m ³ /s)					•			5.59	6.90	3.38	5.47	1.33	0.7
Q media (m^3/s)	•		•			•		3.83	3.25	1.88	2.36	0.97	0.6
Q minima (m³/s) .	•			•			٠	2.61	1.89	1.33	1.33	0.74	0.6
Q media (l/s km²)	•			•			•	85.1	72.2	41.8	52.4	21.6	15.8
Deflusso (mm)								228	193	108	140	56	41
Afflus. meteor. (mm)	1255	23	75	16	80	112	95	203	264	74	101	68	144
Coeffic. di deflusso .								1.12	0.73	1.46	1.39	0.82	0.2

DURATA 1	DELLE PORTATE
Giorni	1958
Giorni	m ³ /s
10	
91)»
182	30
274	ъ
355	w w

Altezza Portata idrometrica m³/s		Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portate m³/s	
Dall'11-VII	al 31-XII	0.25	1.33	0.45	3.61	
0.10	0.63	0.30	1.74	0.50	4.29	
0.15	0.82	0.35	2.41	0.60	5.60	
0.20	1.05	0.40	2.95	0.70	6.90	

15. — PASSIRIO a MOSO (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 181 km² (parte permeabile 23%); altitudine max 3479 m s. m.; media 2250 m s. m.; zero idrometrico 900 m s. m.; distanza dalla confluenza con l'Adige km 26 circa; inizio osservazioni agosto 1952; inizio misure agosto 1952. Altezza idrometrica max m », minima m. 0.02 (28:31 dic. 1958). Portata max m³/sec », minima m³/sec 0.60 (gen. feb. e mar. 1958).

GIORNO	Cammata !	mark and I				1 4		E TORE LE CONTRA	· ·			
GIORNO	Gennaio	Pebbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	1.33	0.60	1.08	2.09	5.55	b		8.14	7.34	29.2	4.55	3.00
2	1.28	0.60	0.96	2.09	6.87)	30 30	8.14	6.31	20.4	4.43	3.00
3	1.23	0,60	0.84	1.86	7.85	30	39	9.30	6.06	12,7	4.43	3.00
4	1.04	0.60	0.84	1.86	8.11	10	, n	7.72	5.81	12.7	4.26	3.00 3.00 2.77
5	1.14	0.72	0.72	2.09	8.64	. 20	ja ja	7.18	5.69	10.5	4.26	2 77
. 5 6	1.30	0.72	0.72	1.86	10.8	10	'n	6.12	5.69	8.38	4.26	2.11
7	1.30	0.84	1.08	1.63	11.4	»	b	5.96	5.69	10.2	4.26	2.63
8	1.19 1.19	0.84	0.60	1.63	13.0	19	»	8.09	5.69	9.24	4.09	2.77 2.63 2.36 2.36 2.25 2.04 2.04
8	1.19	0.96	0.60	1.52	13.0 17.0 21.4 23.3 23.9 21.4 21.9 25.9 23.9 18.8)5.6	»	»	6.22	5.48	8.43	3.09	2.30
10	1.19	0.96	0.60	1.52	21.4	'n	, s	5.71	5.28	8.16	3.92 3.92	2.30
11	1.30 1.19	0.96	0.60	1.41	23.3		16.4	9.00	5.00	10.9	4.48	2.23
12	1.19	0.96	0,60	1.30	23.0	30	15.5	17.1	4.63	15.6	4.88	2.04
12 13	1.19	1.08	0.60	1,30	21.4	39	15.3	10.3	4.45	8.43	4.88	2.04
14	1.19	1,08	0.72	1.30	21.0	, , , , , , , , , , , , , , , , , , ,	15.0	10.3 9.80	4.45	11.3	4.48	2.04
15	1.19	1.19	0.72	1.30	25.0	» »	17,2	9.30	4.81	10.1	4.31	2.25 2.25 2.14
16	1.19	1:63	0.72	1.41	93.0	30	15.5	8.80	4.45	9.56	4.14	2.23
17	1.19 1.19	2.45	0.72	1.63	18.9	» »	15.5 14.7	8.29	4.90	8.75	3.82	2.14
18	1.19	2.09	0.72	1.63	15.6	»	12.4	7.48	4.20 4.91	8.21	3.02	2.04
19	1.19	1.30	0.72	1.75	15.6	» »	11.5	7.48	4.91	7.68	3.52	2.04 2.00 1.91
20	1.19	0.84	0.72	1.86	17.6))	11.2	11.4	4.91	7.16	3,52 3.52	2.91
21	1.08	0.84	0.72	1.86	20.8	»	11.2	14.8	4.55		3.32	2.19
22	0.84	0.96	0.72	3.18	25.6) »	26.8	17.0	6.01	6.66	3.42	2.19
23	0.84	1.08	0.72	3.75	25.9	1000	11.8	17.9	21.8 7.24	5.99	3.42	2.19
24	0.84	1.19	0.72	3.45	24.8	30 30	10.4	31.5	6.73	5.99	3.42	2.19 2.19
25	0.84	1.30	0.72	4.41	27.3		9.04	30.9 17.4	5.00	5.63	3.28 3.14	2.19
25 26	0.84	1.41	0.72	3.91	27.6	36	8.14	17.4	5.80	5.63	3.14	2.19 2.19 2.09
27	0.84	1.52	0.72 0.96	3.91	27.6	10		15.5 7.78	5.22 4.89	5.45	3.14	2.19
28	0.84	1.30	1.19	3,45		10	7.60	7.53	4.09	4.55	3.00	2.09
29	0.72	1.50	1.17	9.90	34	»	7.60	7.51	4.71	5.08	3.00	2.00
30	0.72		1,41 1.63	3.30 4.24	n n	39 39	8.88	9.10	5.07	5.08	3.00	2.00
31	0.60		1,86	9.29)) p)»	8.38 8.14	8.59 8.05	5.22	4.73 4.55	3.00	2.00 2.00

		EL	EMENTI	CARA.	TTERIS'	LICI PE	ER L'AN	NO 195	В		34.		
	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem	Ottobre	Novem.	Dicen
Q max (m3/s)	n .	1.33	2.45	1.86	4.41	ъ	a	'n	31.5	21.8	29.2	4.83	3.00
Q media (m^3/s)	ю	1.07	1,09	0,85	2.28	39	n	p	11.0	5.94	9.26	3.86	2.3
Q minima (m³/s)	10	0.60	0.60	0.60	1.30	»	D	ъ	5.71	4.20	4.55	3.00	1.9
Q media (l/s km²) .	10 10 20	5.91	6.02 35	4.70	12.6	39	×	э	60.8	32.8	51.2	21.3	12.7
Deflusso (mm) Afflus. meteor. (mm)	1400	16 25	84	13 18	33 90	125	106	227	163 294	85 82	137	55 76	34
Coeffic. di deflusso .	»	0.64	0.18	0.72	0.37))	»	D	0.55	1.04	112 1.22	0.72	161 0,2
		ELEMEN	TI CAR	ATTER	STICI	PER IL	PERIO	DO 1953	3 - 57				
Q max (m3/s)	55.9	1.74	1.47	2.83	13.9	33.5	55.9	25.8	39.4	30.4	30.2	14.4	2.5
Q media (m^3/s)	6.43	1.37	1.19	1.62	3.47	9.52	19.5	14.2	9.86	6.51 \	5.15	3.09	1.7
Q minima (m³/s) .	0.79	0.91	0.79	0.86	1.58	2.53	5.50	7.80	5.63	2.53	1.81	1.30	1.3
$Q \text{ media } (l/s km^2) .$	35.5	7.57	6.57	8.95	19.2	52.6	108	78.4	54.5	35.9	28.4	17.1	9.5
Deflusso (mm)	1121	20	16	24 36	50	141	279	209	145	93	76	44	24
Afflus. meteor. (mm) Coeffic. di deflusso .	855 1.31	25 0.80	36 0.44	0.67	60 0.83	60 2.35	1.90	117	1.12	76 1.22	86 0.88	35 1.26	48 0.5

Classic	1958	1953 - 57
Giorni	m³/s	m³/s
10	10	24.0
91	30	9.22
182	э	3.26
274	э	1.64
355	30	1.04

Altezza Portata drometrica m³/s		Altezza Portata idrometrica m³/s		Altezza idrometrica m	Portata m³/s	
Dal 1-I al	27-V	0.20	5.15	0.20	4.46	
-0.10 1.08		Dall'11-VII	al 31-XII	0.40	8.78	
-0.05	1.63	0	1.82	0.60	14.3	
0	2.21	0.05	2.30	0.80	20.0	
0.05	2.81	0,10	2.96	1.00	- 25.7	
0,10	3.45	0.15	3.67	1.20	31.7	

16. — VALSURA a SANTA GELTRUDE (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 52 km² (parte permeabile 100%); aree glaciali 1.0 km²; altitudine max 3458 m s. m.; media 2472 m s. m.; zero idrometrico 1400 m s. m.; distanza dalla confluenza con l'Adige km 32 circa; inizio osservazioni anno 1951; inizio misure anno 1949. Altezza idrometrica max m 1.21 (23 mag. 1951), minima m 0.09 (vari 1955-56). Portata max m³/sec », minima m³/sec 0.19 (19-20 gen. 1955).

HORNO	Gennalo	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	0.36	0.29	0.31	0.34	1.04	5.32	3.50	3.36	b	36	1.07	0.58
2	0.36	0.29	0.31	0.34	1.31	4.84	3.50	3.10	n n	30	1.01	0.47
3	0.36	0.29	0.31	0.34	1.53	5.80	3.35	3.23	n	10	0.96	0.47
4	0.36	0.29	0.31	0.34	1.70	5.32	3.09	2.99)o		0.86	0.47
5	0.34	0.29	0.31	0.34	1.81	5.08	2.66	2.67)o	B	0.86	0.47
6	0.34	0.29	0.31	0.34	2.03	5.08	2.48	2.58	a	19	0.81	0.47 0.47
7	0.34	0.29	0.31	0.34	2.22	5.08	2.48	3.66)o	3 0	0.76	0.47
8	0.34	0.32	0.30	0.32	2.55	5.08	2.66	2.99	70	10	0.76	0.47
9	0.34	0.32	0.30	0.32	3.20	4.84	2.87	3.36	(·)	ъ	0.76	0.47
10	0.34	0.32	0.30	0.31	3.97	5.56	3.35	2.58	, ,	10	0.81	0.47 0.47
11	0.34	0.32	0.30	0.31	5.07	4.38	3.65	2.49	, p)6	0.81	0.47 0.47
12	0.34	0.32	0.30	0.31	6.04	4.38	3.82	2.88	10	39	0.91	0.47
13	0.34	0.32	0.30	0.32	5.07	4.38	3.50	2.49	ъ))	1.01	0.47
14	0.34	0.82	0.30	0,32	4.83	4.38	3.99	2.25)s	20	0.86	0.47
15	0.34	0.32	0.30	0.32	5.79	3.49	5.09	2.33)0	»	0.76	0.47
16	0.34	0.82	0.30	0.32	4,60	3.49	4.86	2.41	ъ	n	0.76	0.47
17	0.34	0.82	0.31	0.32	3.80	3.49	6.58	2.33	29	10	0.71	0.47
18	0.33	0.82	0.31	0.31	3.48	3.49	4.40	2.18) 9	20	0,71	0.45
19	0.33	0.31	0.31	0.31	3.63	3,49	3.66	2.25)n	30	0.71	0.45
20	0.33	0.31	0.30	0.32	3.80	3.81	4.40	2.49	ю	n	0.71	0.45
21	0.33	0.31	0.30	0.34	4.37	3.81	4.20	2.18	10	39	0.67	0.47
22	0.33	0,31	0.30	0.42	4.83	3.49	4.86	2.49	ю	n	0.67	0.47
23	0.33	0.31	0.30	0.62	4.60	3.49	5.10	2.25	30	30	0.67	0.47
24	0.31	0.31	0.30	0.45	4.83	3.49	4.00	2.12	ъ	p	0.67	0.54
25	0.31	0.31	0.30	0.53	4.83	3,34	3.51	2.06	30	n	0.67	0.50
26	0.30	0.31	0.30	0.66	6.53	3.34	3.36	1.95	30	31-	0.62	0.50
27	0.30	0.31	0.30	0.66	8.69	4.38	3.36	1.84	ъ	10	0.62	0.47
28	0.30	0.31	0.31	0.66	12.3	4.18	3.23	1.78	36	339	0.62	0.47
29	0.30		0.32	0.62	11.4	3.08	3.36	1.78	ъ	ю,	0.62	0.45
30	0.30		0.84	0.71	10.2	3.08	3.51	1.84	ъ	10	0.58	0.42
31	0.30		0.84		7.97		3.36	1.89		'n	2	0.42

	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicem
Q max (m3/s))0	0.36	0.32	0.34	0.71	12.3	5.80	5.58	3.66)*	ъ	1.07	0.58
$Q \text{ media } (m^3/s)$	39	0.33	0.31	0.31	0.41	4.77	4.22	3.70	2.48	ъ	ю	0.77	0.47
Q minima (m^3/s) .	39	0.30	0.29	0.30	0.31	1.04	3.08	2.48	1.78) »	30	0.58	0.42
Q media (l/s km²)	39	6.35	5.96	5.96	7.88	91.7	81.2	71.2	47.7)0	n	14.8	9.04
Deflusso (mm)	Ja Ja	17	14	16	20	246	210	191	128	36	D	38	24
Afflus. meteor. (mm)	769	26	46	12	83	60	72	85	85	27	72	65	136
Coeffic. di deflusso .	D	0.65	0.30	1.33	0.24	4.10	2.92	2.25	1.51	10	D	0.58	0.18
	417001	ELEME	NTI CA	RATTE	RISTICI	PER I	L PERI	ODO - 19	51 - 57				
Q max (m3/s)	15.5	0,42	0.33	0.49	2.04	9.6	14.6	10.2	7.89	5.84	15.5	4.50	0.83
Q media (m3/s)	1.78	0.31	0.27	0.31	0.62	2.27	5.56	4.40	2.75	2.01	1.52	0.90	0.43
Q minima (m3/s) .	0.19	0.19	0.21	0.22	0,22	0.41	1.55	2.22	1.40	0.83	0.54	0.26	0.2
Q media (l/s km²) .	34.2	5.96	5.19	5.96	11.9	43,7	106.9	84.6	52.9	38.7	29.2	17.3	8.2
Deflusso (mm)	1079	16	12	16	31	117	277	226	142	100	78	45	22
Afflus. meteor. (mm)	727	29	39	49	48	59	100	79	89	64	75	58	38
Coeffic. di deflusso .	1.48	0.55	0.31	0.33	0.65	1.98	2.77	2.86	1.60	1.56	1.04	0.78	0.50

DURAT	A DELLE P	ORTATE	FeV and the second	SCAL	A NUMERICA	DELLE POR	TATE	
Giorni	1958 m³/s	1951-57 m³/s	Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s
10	30	8.05	0.35	0.34	0.40	1.51	0.65	3.51
91	30	2.52	0,20	0.50	0.45	1.78	0.70	4.40
182	30	0.86	0.25	0.71	0.50	2.06	0.80	6.80
274	×	0.36	0.30	0.96	0.55	2.41	0.90	9.20
355	30	0.22	0.35	1.23	0.60	2.88	1.00	11.6

17. — ADIGE a PONTE D' ADIGE (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 2642 km² (parte permeabile 22%); aree glaciali 109.4 km²; altitudine max 3899 m s. m.; media 1920 m s. m.; zero idrometrico 237.90 m s. m.; distanza dalla foce km 308 circa; inizio osservazioni anno 1880; inizio misure agosto 1925. Altezza idrometrica max m 5.03 (1 nov. 1906), minima m 1.10 (5 mag. 1938). Portata max m³/sec 555 (1 nov. 1926), minima m³/sec 7.8 (7 - 8 mag. 1938).

GIORNO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Glugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	25.8	28.8	29.9	26.1	24.0	104	73.0	84.5	75.5	78.7	42.7	33.3
2	27.9	28.8	24.8	27.8	27.8	102	86.5	86.2	72.1	105	40.3	35.4
3	29.8	28.2	26.3	28.4	28.5	106	78.2	95.0	67.1	83.1	39.5	35.4 36.1 38.4 36.9 35.4
4	29.8	31.4	29.9	33.0	25.9	100	81.4	92.6	64.4	67.8	38.7	38.4
5	25.8	31.4	28.6	31.0	31.8	89.4	78.0	90.0	61.0	60.0	41.1	36.9
6	25.3	32.8	28.0	25.6	33.2	85.8	60.8	87,5	58.5	74.6	40.4	35.4
7	27.9	32.8	29.3	24.6	35.6	85.0	69.4	115	53.4	72.0	38.1	28.6
8	34.5	34.2	29.3	26.7	37.1	95.1	70.9	79.3	61.9	72.0	37.3	25.5
9	34.5	24.5	26.9	27.8	47.6	86.5	70.9	83.4	70.6	66.2	33.7	30.4
10	33.8	29.5	30.6	28.4	67.3	118	71.7	79.3	69.7	61.0	36.6	30.4 32.5 31.1
11	33.0	34.2	32.6	28.4	81.8	103	81.0	90,2	62.8	56.7	38.9	31.1
12	27.8	33.5	32.6	29.1	84.3	94.7	89.3	126	56.9	57.6	53.1	30.4
13	28.4	31.4	29.9	25.6	81.6	82.1	81.8	104	50.0	78.1	65.7	27.8
14	34.4	31.4	29.3	27.7	77.2	75.2	80.8	92.9	38.4	73.9	53.1	26.1
15	33.0	30.0	31.2	26.6	86.6	63.1	85.7	84.4	46.6	71.4	45.3	25.5
16	32.3	25.4	27.3	30.3	91.4	61.3	94.4	87.8	50.9	70.5	39.8	28.4
17	33.0	32.0	29.8	29.0	89.7	67.4	87.2	88.6	58.8	66.3	43.8	28.4
18	34.4	34.1	33.9	28.3	74.5	79.2	95.6	86.1	92.0	57.8	42,2	29.7
19	31.0	28.7	28.5	24.5	69.2	82.6	87.2	87.8	63.9	50.8	39.0	28.4
20	31.0	31.3	29.2	23.0	61.8	83.4	83.7	103	57.9	56.1	38.3	29.7
21	35.0	31.3	31.8	25.0	64.9	95.0	88.7	94.7	58.9	53.5	37.6	38.2
22	32.9	30.7	30.5	29.0	89.3	102	85.3	105	111	53.5	34.7	28.4 28.4 29.7 28.4 29.7 38.2 56.6 45.2 55.6
23	31.5	25.4	26.8	33.0	92.7	107	106	103	92.9	53.5	28.6	45.2
24	31.5	29.4	28.5	32.3	94.4	87.1	93,8	86.3	70.0	54.5	33.3	55.6
25	31.5	30.0	29.2	26.0	93.4	84.6	86.0	87.1	66.7	52.7	34.0	48.6
26	27.2	35.5	27.9	29.6	100	76.1	78.5	86.4	64,1	50.9	34.0	38.8
27	27.2	32.0	27.3	25.5	105	96.3	72.2	81.4	54.7	50.0	36.2	35.1
28	26.1	30.7	27.3	28.0	238	90.3	75.7	79.7	45.2	50.0	34.8	34.4
29	26.1	NEW PARTY OF	26.2	30.0	180	70.0	78.3	79.7	48.6	54.6	33.4	38.8
30	27.7		23.2	28.0	122	68.9 ·	82.4	78.0	53.0	50.0	30.0	41.2
31	27.2	21	24.7	1.00,000,000	113	10 100000000000000000000000000000000000	81.6	73.8	1 3	45.9	100 3 100 00 000	37.3

	ANNO	Gen n.	Febbr.	Marzo	Aprile	Maggio	Glugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicerr
Q max (m ³ /s)	238	35.0	35.5	33.9	33.0	238	116	106	126	111	105	55.7	56.6
Q media (m ³ /s)	54.8	30.2	30.7	28.8	27.9	79.0	88.0	81.8	90.3	63.3	62.9	39.1	35:1
Q minima (m³/s) .	23.0	25.3	24.5	23.2	23.0	24.0	61.3	60.8	73.8	38.4	45,9	28.6	25.5
Afflus. meteor. (mm)	819	27	48	17	70	63	100	101	111	43	68	58	113
		ELEMEN	TI CAR	ATTER	ISTICI	PER IL	PERIO	DO 194	9 - 57		Markey III		
Q max (m ³ /s)	331	40.8	70.5	54.5	76.0	292	303	204	331	160	212	139	101
Q media (m³/s)	52.3	28.1	27.5	26.9	30.5	53.7	105	91.3	77.1	62.2	49.2	42.3	33.4
Q minima (m ³ /s)	8.39	18.0	15.6	14.3	12.2	8.39	28.3	38.5	28.7	28.2	20.8	22.2	14.0
Afflus. meteor. (mm)	710	30 -	39	27	53	55	88	87	99	70	56	66	40

DURAT.	A DELLE R	PORTATE
a	1958	1949 - 57
Giorni	m³/s	m ³ /s
10	106	150
91	79.3	65.0
182	45.2	38.4
274	30.3	27.6
355	25.4	15.0

	SCAL	A NUMERICA	DELLE POI	RTATE	An experience of
Altezza tdrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s
1.50	24.2	2.20	79.8	3.20	166
1.60	30.3	2.40	97.0	3.40	183
1.70	37.5	2.60	114	3.60	200
1.80	45.5	2.80	131	3.80	217
2.00	62.7	3.00	149	4.00	234

N.B. — I valori esposti sia per l'anno 1958 che per il periodo 1949 - 57 sono quelli delle portate effettivamente defiuite alla sezione di misura; essi sono alterati dall'azione dei serbatoi esistenti a monte.

18. — RIDANNA a VIPITENO (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 206 km^2 (parte permeabile 23%); aree glaciali 15 km^2 ; altitudine max 3454 m s. m.; media 1918 m s. m.; zero idrometrico 940 m s. m.; distanza dalla confluenza con l'Isarco km 3 circa; inizio osservazioni enno 1954; inizio misure aprile 1954. Altezza idrometrica max m 2.30 (21 ago. 1956 e 28 mag. 1958), minima m. 0.23 (vari 1955 - 56). Portata max $m^3/\sec n$, minima $m^3/\sec 1.35$ (1 mar. 1956).

BIORNO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	2.24	1.84	1,84	1.50	12.4	16,1	15.3	12.3	11.4	20.0	5.44	2.96 2.75
2	2.04	1.76	1.84	1.56	12.9	14.4	18.7	12.8	10.3	18.8	5.14	2.75
3	2.24	1.84	1.62	1.80	12.9	19.0	23.2	12.8	10.7	10.3	4.99	2.64 2.85 2.44 2.54 2.54
4	1.94	1.76	1.70 1.70 1.78 1.78	1.80	14.9	15.3	18.4	12.0	9.70	23.9	1 531	2.85
5	1.94	1.64 1.58	1.70	2.59	15.8	14.7	14.7	13.0	8.33	20.0	4.96	2.44
6	2.04	1.58	1.78	2.38	17.0	14.1	14.7	10.2	6.42	10.5	5.11	2.54
6	2.24	1.58	1.78	1.88	18.9	14.1	14.1	10.4	6.10	10.5 9.16	4.81	2.54
8	2,34	1.70	1.70	1.56	21.0	14.4	13.3	11.8	6.75	8.39	5.11	2.64
9	2.34	1.78	1.56	1.64	17.0 18.9 21.0 26.2	14.7	12.5	12.0 13.0 10.2 10.4 11.8 10.8 12.5 14.4 21.7 26.8 16.2	8.33	7.69	4.96 5.11 4.81 5.11 5.41 5.11	2.44
10 11 12	2.44	1.84 1.84	1.62	1.50	28.0	23.8	14.1	12.5	7.45	6.83	5.11	2.44
11	2.16	1.84	1.48	. 2.16	27.1	19.0	15.3	14.4	6.75	6.50	ARI	2.32
12	2.06	2.00	1.54	2.26	26.8	14.4	18.7	21.7	6.26	6.34	6.72	2.12
13	1.52	2.00	1.82		26.2	8.38	18.7 16.2	26.8	6.26	14.9	5.39	1.92
13 14 15 16 17 18	1.46	2.00 2.00 1.90 1.76	1.92 1.76 1.76 1.60 1.60	2.36	25.3	8.03	15.0	16.2	6.26 6.26 6.93 7.28	14.9 9.38	5.72 5.39 5.09 4,94 4.64 4.64	2.32
15	1.52	1.76	1.76	2.26	26.5	7.70	14.4	11.8	7.28	7.88	4.94	2.73
16	1.46	1.82	1.76	2.46	26.5 26.8 26.8 27.7	8.60	21.7	10.1 7.78 8.48	6.60 6.95 7.12	7.88 7.36	4.64	2.53
17	1.52	1.88 1.88	1.60	2.46	26.8	9.40	19.3	7.78	6.95	7.01	4.64	2.43
18	1.52	1.88	1.60	2.46	27.7	18.7	17.7	8.48	7.12	7.53	4.79 4.79	2.33
19 20	1.58	1.88 2.08	1.54	2.67	27.1	19.9	19.9	10.1	7.30	-7.20	4.79	2.33
20	1.46	2.08	1.76	2.57	25.6	17.7	14.4	16.3	6.77	6.85	4.94	2.53
21	1.46	2.08	1.90	2.34	25.6 24.6	26.3	13.8	20.0	7.30 6.77 8.17	6.85	4 04	2.53
22	1.54	2.36 2.16	1.90	2.16 2.36 2.26 2.46 2.46 2.67 2.57 2.57 2.34 2.14 2.14	24.6	20.8	23.8	21.5 20.9 23.6	45.4 14.8 12.9 8.17	7.03 6.52	4.62	2.45
23	1.54	2.16	2.00 1.74	2.14	26,5 26.5 26.8	26.9	12.8	20.9	14.8	6.52	4.50	2.65
24	1.60	1.80	1.74	2.24	26.5	16.2	12.0	23.6	12.9	6.85 6.52	4.14	2.75
25	1.66	1.86	1.52	2.44	26.8	12.8	12.0	14.8	8.17	6.52	3.78	2.55
26	1.66	1.86 1.80 1.96	1.52	2.44 2.55 2.34 2.34	27.1	13.3	12.3	12.9 12.1 10.3	7.84	6.68	4.62 4.50 4.14 3.78 3.78 3.42	2.64 2.44 2.32 2.12 1.92 2.32 2.73 2.53 2.53 2.53 2.53 2.53 2.55 2.65 2.75 2.55 2.55 2.35 2.35 2.35 2.35 2.35 2.3
27	1.54	1.96	1.74	2.34	27.4	14.7	12.8	12.1	6.46	6.20	3,42	2.55
28	1.54	1.96	1.80	2.34	43.1	14.1	11.3	10.3	7.14	6.88	3.30	2.45
29	1.60	1458501	1.80	2.14	43.1 29.5	8.80	11.8	10.7	6.97	6.88	3.30	2.35
28 29 30 31	1.60		1.74	2.44	27.4 24.9	9.80	11,8	10.5 9.88	6.62	6.23	2.08	2.35
31	1.74	3	1.58	Spirit Spirit St.	24.9	20000000	12.5	9.88	505235	6.07	3-37-36-36-37	2.25

	ANNO	Gen.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicem.
Q max (m³√s)	45.4	2.44	2.36	2.00	2.67	43.1	26.9	23.8	26.9	45.4	23.9	5.72	2.96
Q media (m3/s)	8.50	1.79	1.87	1.71	2.17	24.3	15.2	15.4	13,9	9.27	9.33	4.63	2,48
Q minima (m ³ /s) .	1.46	1.46	1.58	1,48	1.50	12.4	7.70	11.3	7.78	6.10	6.07	2.08	1,92
Q media (l/s km²)	41.3	8.69	9.08	8.30	10.5	118	73.8	74,8	67.5	45.0	45.3	22.5	12.0
Deflusso (mm)	1303	23	22	22	27	314	190	199	180	116	120	58	32
Affl. meteorico (mm)	1349	45	62	28	108	120	174	145	205	69	179	71	143
Coeffic, di deflusso .	0.97	0.51	0.35	0.79	0.25	2.62	1.09	1.37	0.88	1.68	0.67	0.82	2.24

	1958
Giorni	m ³ /s
10	27.1
91	12.9
182	6.20
274	2.12
355	1.52

A 14 months		1 414		1111	
Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s
0.25	1.58	0.60	5.48	1.20	19.4
0.30	1.92	0.70	7.12	1.40	25.5
0.35	2.42	0.80	8.92	1.60	31.6
0.40	2.94	0.90	10.9	1.80	38.0
0.50	4.10	1.00	13.4	2.00	44.4

19. - ISARCO a PRA DI SOPRA (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 652 km² (parte permeabile 59%); aree glaciali 23.13 km²; altitudine max 3510 m s. m.; media 1820 m s. m.; zero idrometrico 750 m s. m.; distauza dalla confluenza con l'Adige km 53 circa; inizio osservazioni aprile 1941; inizio misure dicembre 1940. Altezza idrometrica max m 2.70 (8 set. 1952), minima m 0.48 (30 gen. 1942). Portata max m³/sec », minima m³/sec 3.30 (30·31 gen. 1942).

HORNO	Gennalo	Febbraio	Marso	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	8.68	4.76	5.08	6.92	8.88	42.5	35.3	36.3	32.9	31.9	19.0	12.1
2	6.37	4.87	5.08	7.25	10.6	41.1	47.0	34.9	32.3	35.4	17.9	10.3
3	88.8	5.18	4.87	7.25	13.5	40.4	48.4	34.2	30.9	34.0	17.9	8.85 8.85 8.52
4	5,98	4.87	4.56	7.58	16.4	39.0	44.9	32.8	29.5	31.9	16.7	8.85
5	5.98	5.18	4.56	7.92	18.7	38.3	42.8	31.4	24.7	31.2	15.6	8.52
6	5.98	5.48	4.24	7.92	19.9	37.7	41.4	30.0	24.0	30.5	15.0	8.15
7	6.28	5.18	4.00	8.27	21.7	36.4	40.0	51.4	25.3	28.4	14.5	8.15
8	6.28	5.79	4.00	7.92	24.9	36.4	38.6	47.3	26.0	25.0	15.0	7.79
9	6.39	5.32	3.90	7.58	27.0	35.7	40.0	42.4	27.4	26.3	14.6	7.28
10	6.39	5.63	3.90	7.25	31.9	59.8	41.4	40.3	28.1	25.6	14.1	8.15 8.15 7.79 7.28 7.95
11	6.08	6.36	4.10	7.02	40.9	55.0	43.6	38.9	26.7	24.3	14.1	8,98 8.98
12	5.78	6.69	4.10	7.02	47.9	50.2	42.4	83.7	24.8	23.7	14.6	8.98
13	4.84	7.02	4.34	6.65	51.9	44.7	48.5	64.5	24.1	24.3	15.1	8.65
14	4.60	7.38	4.66	6.29	50.6	40.5	42.9	59.0	22.9	25.0	15.7	8.98
15	4.60	7.36	4.34	5.98	49.2	35.8	47.1	52.1	22.3	27.0	15.1	8.45
16	4.60	7.02	4.66	6.65	51.3	37.1	43.6	48.0	21.7	28.5	15.1	8.45
17	4.60	7.02	6.07	7.02	52.6	34.4	41.5	41.7	21.1	26.4	14.7	8.12
18	4.60	6.69	4.76	8.37	47.9	39.1	39.4	39.6	37.3	25.1	14.7	8.12
19	4.60	6.42	4.44	8.78	43.7	37.8	40.8	53.4	35.9	23.8	14.2	8.12
20	4.20	6.42	4.44	8.37	40.2	35.8	42.9	48.7	33.8	22.6	13.7	8.12 7.75
21	4.20	6.05	4.76	8.12	36.3	50.3	44.4	53.4	29.6	22.6	13.7	7.75
22	4.40	6.05	4.76	8.47	37.6	46.2	43.7	46.0	62.8	22.0	14.2	8-12
23	4.40	5.69	4.76	9.30	56.2	44.8	41.6	43.9	58.0	20.8	13.7	8·12 8.12
24	4.64	5.69	5.17	10.5	54.8	55.1	41.6	41.1	45.6	20.2	13.2	8.45
25	4.76	5.69	5.17	11.4	52.0	56.5	40.9	39.0	37.4	22.0	13.2	8.45
26	4.76	5.69	5.48	14.0	50.7	44.8	40.2	38.4	29.7	20.8	13.5	8.45 8.12
27	4.40	5.38	5.48	11.9	46.6	43.4	40.2	37.1	26.9	20.8	13.5	8.12
28	4.40	5.08	5.78	10.5	89.1	42.0	39.5	35.7	24.9	21.4	13.0	7.75
29	4.40	879.50 E	6.09	9.70	55.6	40.6	38.8	35.0	23.6	20.2	12.6	8.12
30	4.40		6.09	8.88	49.3	35,9	37.5	33.6	23.0	19.6	12.6	7.75 8,12 7.75
31	4.76		6.45		43.1	22.5	36.9	32.9		19.0		7.75

		ELE	MENTI	CARAT	(ERIST	CI PER	L'ANNO) 1958				¥	
	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicen
Q max (m³/s) Q media (m³/s) Q minima (m³/s) Q media (l/s km²) Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso .	89.1 22.6 3.90 34.7 1094 1164 0.94	6.68 5.19 4.20 7.96 21 39 0.54	7.36 5.93 4.76 9.09 22 57 0.39	6.45 4.84 3.90 7.42 20 21 0.95	14.0 8.36 5.98 12.8 33 71 0.46	89.1 40.0 8,88 61.3 164 92 1.78	59.8 42.6 34.4 65.3 169 165 1.02	48.5 41.9 35.3 64.3 172 162 1.06	83.7 43.4 30.0 66.6 177 197 0.90	62.8 30.4 21.1 46.6 121 77 1.57	35.4 25.2 19.0 38.6 103 125 0.82	19.0 14.7 12.6 22.5 58 56 1.04	12.1 8.4; 7.2; 12.9 34 102 0.3;
	ELEM	ENTI CA	RATTE	RISTICI	PER I	L PERIO	ODO 194	2-43 e	1947 - 5	1			
Q max (m³/s) Q media (m³/s) Q minima (m³/s) Q media (l/s km²) Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso .	176 18.7 3.3 28.7 905 869 1.04	9.40 6.07 3.3 9.31 25 39 0.64	8.3 5.64 3.8 8.65 21 43 0.49	11.7 6.59 4.5 10.1 27 37 0.73	33.3 17.7 4.7 27.1 46 63 0.73	131 28.3 5.6 43.4 116 77 1.51	99.0 41.4 13.9 63.5 164 115	62.5 34.1 13.8 52.3 140 120 1.17	92.0 29.2 11.0 44.8 120 118 1.02	176 23.7 11.2 36.4 94 97 0.97	117 17.0 6.1 26.1 70 53 1.32	52.0 12.6 4.8 19.3 50 66 0.76	18.5 7.98 4.5 12.2 33 41 0.86

DURAT	A DELLE PO	RTATE		SCALA	NUMERICA	DELLE POI	RTATE	
Giorni	1958	1942-43 e 1947-57	Altezza idrometrica	Portata	Altezza idrometrica	Portata	Altezza Idrometrica	Portate
+	m³/s	m ⁸ /s	m.	m ³ /s		m ³ /s		m2 /s
10	55.6	53.8	0.45	4.80	0.70	12.9	1.20	45.2
91	37.8	27.1	0.50	5.60	0.80	18.4	1.30	52.1
182	17.9	13.4	0.55	7.08	0.90	24.5	1.40	59.0
274	7.02	6.71	0.60	8.78	1,00	31.4	1.60	72.7
355	4.34	4.44	0.65	10.7	1.10	38.3	1.80	86.5

20. — RIO SELVA DEI MOLINI a SELVA (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 84 km² (parte permeabile 45%); altitudine max 3479 m s. m.; media 2166 m s. m.; zero idrometrico 1140 m s. m.; distanza dalla confluenza con l'Aurino km 6 circa; inizio osservazioni anno 1957; inizio misure dicembre 1956. Altezza idrometrica max m 0.92 (28 maggio e 21 set. 1958), minima m 0.07 (feb. - mar. 1957). Portata max m³/sec », minima m³/sec 0.63 (11 apr. 1958).

BIORNO	Gennalo	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	0.93	0.75	0.77	0.97	1.16	7.60	6.29	7.10	4.68	7.13	2.87	1.28
2	0.93	0.75	0.77	0.88	1.82	7.60	7.90	7.90	4.43	7.67	2.16	1. 28 1.18
3	0.93	0.75	0.70	0.80	1.82	7.06	8.70	7.64	4.43	4.71	2.16	1.08
4	0.93	0.75	0.70	0.88	1.82	7.33	6.29	7.10	4.16	3.90	2.16	0.99
5	0.93	0.75	0.70	0.97	2.50	6.79	5.76	5.76	5.24	3.90	2.16	0.91
6	0.93	0.75	0.77	0.88	3.52	5.99	4.95	5.76	4.97	4.17	2.16	0.91
7	0.93	0.75	0.77	0.88	3.52	6.25	4.41	9.50	4.16	4.17	1.94	0.91
8	0.83	0.75	0.68	0.80	4.33	6.79	5.22	6.29	5.78	4.17	1.94	0.91 0.91
9	0.84	0.82	0.68	0.80	6.75	6.52	4.68	4.95	5.24	3.90	1.75	0.91
10	0.84	0.82	0.68	0.71	8.35	9.46	5.49	6.56	3.89	3.63	1.75	0.01
11	0.84	0.97	0.68	0.63	9,42	7.60	6.29	7.10	3.62	3.90	1.56	0.91 0.91 0.99 0.99 0.99
12	0.84	0.89	0.68	0.71	8.88	5.99	7.64	7.64	2.84	4.17	1.75	0.91
13	0.84	0.82	0.68	0.71	8.09	5.18	6.29	6.83	4.43	6.59	1.75	0.99
14	0.84	0.82	0.68	0.71	6.75	4.39	6.29	5.22	4.43	4.44	1.75	0.99
15	0.84	0.82	0.68	0.71	9.15	4.39	8.70	5.22	4.43	4.44	1.56	0.99
16	0.84	0.86	0.68	0.80	7.84	4.39	7.37	9.23	3.35	4.17	1.56	0.99
17	0.84	0.94	0.68	0.71	6.77	4.39	2.64	7.10	3.62	3.90	1.42	0.99
18	0.84	0,94	0.68	0.80	5.43	4.93	6.29	5.76	10.3	3.90	1.42	0.99
19	0.84	0.72	0.68	0.71	5.43	5.20	6.03	7.37	4.97	3.90	1.28	0.99
20	0.84	0.72	0.68	0.80	5.43	6.27	5.76	11.1	3.62	3.63	1.28	1.08
21	0.84	0.72	0.68	0.86	6.50	6.55	5.22	6.03	18.1	3.36	1.28	1.08
22	0.84	0.72	0.68	0.94	8.64	7.62	7.10	7.10	9.52	3,10	1.28	1.08
23	0.84	0.72	0.68	1.04	7.84	8.94	7.64	6.29	6.58	2.85	1.28	1.08 1.08
24	0.84	0.72	0.68	1.04	7.31	6.81	6.29	6.03	6.05	2.85	1.28	0.99
25	0.75	0.72	0.75	1.16	9.17	6.81	5.49	5.49	5.78	2.85	1.28	0.99
26	0.75	0.72	0.68	1.18	10.2	9.75	4.95	6.29	5.24	2.85	1.28	0.99
27	0.75	0.79	0.75	1.04	9.17	8.41	5.76	4.95	4.16	2.85	1.28	0.99
28	0.75	0.72	88.0	1.04	19.0	7.10	5.49	4.41	3.89	2.61	1.28	0.99
29	0.75		0.97	0.94	9.71	6.55	6.56	5.49	3.62	2.61	1.28	0.99 0.91
30	0.75		0.88	1.04	8.11	6.03	6.83	4.68	3.62	2.37	1.28	0.91
31	0.75		0.88	9	7.04	WHATE I	7.10	4,68	V 5337574	2.37	2.77.5	0.91

	ANNO	Gen.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem	Dicem
Q max (m ³ /s)	19.0	0.93	0.97	0.97	- 1.16	19.0	9.75	8.70	11.1	18.1	7.67	2.37	1.2
Q media (m^3/s)	3.45	0.84	0.78	0.73	0.87	6.82	6.62	6.34	6.53	5.31	3.91	1.62	0.9
Q minima (m³/s) .	0.63	0.75	0.72	0.68	0.63	1.16	4.39	4.41	4.41	2.84	2.37	1.28	0.9
Q media (l/s km²)	41.1	10.0	9.29	8.69	10.4	81.2	78.8	75.5	77.7	63,2	46.5	19.3	11.8
Deflusso (mm)	1296	27	22	23	27	216	203	202	207	164	124	50	31
Afflus. meteor. (mm)	1194	53	29	12	42	142	123	148	213	144	124	43	119
Coeffic. di deflusso .	1.09	0,51	0.76	1.92	0.64	1.52	1.62	1.36	0.97	1.14	1.00	1.16	0.2

DURATA DEI	LLE PORTATE
Giorni	1958
Giomi	m ³ /s
10	9.46
91	5.78
182	2.16
274	0.88
355	0.68

	SCAL	A NUMERICA	DELLE PO	RTATE	
Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altenza idrometrica m	Portata m³/s
0.10	0.72	0.35	5.76	0.60	12.5
0.15	1.13	0.40	7.10	0.70	15.1
0.20	1.90	0.45	8.43	0.75	16.5
0.25	3.07	0.50	9.77	0.80	17.8
0.30	4.41	0.55	11.1	0.85	19.0

21. - GADERA a MANTANA (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 387 km² (parte permeabile 65%); altitudine max 3151 m s. m.; media 1860 m s. m.; zero idrometrico 822.60 m s. m.; distanza dalla confluenza con la Rienza km 2 circa; inizio osservazioni novembre 1926; inizio misure febbraio 1926. Altezza idrometrica max m 1.93 (1 nov. 1928), minima m 0.25 (5 feb. 1928). Portata max m³/sec », minima m³/sec 1.90 (vari feb. 1946).

JIORNO	Gennaio	Pebbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
,	4.19	[3.75]	4,16	5.68	9.00	9,95	11.1	11.1	9.24	6.94	6.70	6.52
2	4.19	[3.75]	3.95	5.44	9.24	9.70	11.1	11.1	9.00	6.94	6.70	6.52
1 2 3 4	3.97	3.75	3.60	5.92	9.70	9.47 -	11.6	12.7	9.00	6.94	6.70	6.52 6.52 6.52 6.52 6.52 6.22 6.22 6.22
4	3.97	3.75	3.60	6.16	9.70	9.24	11.6	11.6	9.00	6.94	6.70	6.52
5	3.76	3.75	3.60	6.16	12.0	9.24	11.6	11.1	9.24	6.70	6.43	6.52
6	3.97	3.75	3.60	6.16	12.5	8.76	11.6	11.1	9.47	6.70	6.43	6.52
7	3.97	3.75	3.60	6.16	14.0	9.24	11.1	10.4	9.24	6.94	6.43	6.52
18	4.19	3.75	3.95	5.68	17.5	9.24	11.1	10.4	9.00	6.94	6.19	6.22
ğ	3.97	3.75	4.16	5.22	17.5	11.6	10.4	10.4	9.00	6.94	6.19	6.22
10	3.97	3.75	3.95	5.00	17.5	10.6	9.95	11.6	8.76	6.94	6.40	6.22
11	3.97	[3.75]	3.75	4.58	17.0 16.8 15.8	10.6	9.95	14.6	8.52	6.94	6.61	6.22
12	3.76	3.95	3.44	4.16	16.8	10.2 9.70	9.95	12.2	8.04	6.94	7.33	6.22
13	3.76	4:16	3.60	4.16	15.8	9.70	9.70	12.2	7.81	6.70	10.2	6.22
14	3.76	3.95	3.60 3.75	3.95	15.6	9.24	9.70	11.1	7.81	6.70	10.2 9.21	6.22
15	3.76	3.95	3.75	4.16	16.0	9.24	10.4	10.4	7.58	6.70	8,73	6.00
16	3.60	4.16	3.75	4.37	14.6	9.24	10.2	10.2	7.36	6.70	8.01	6.00
Ĩ7	3.60	4.58	3.95	4.58	14.6	9.00	10.2	9.95	7.36	6.70	8.01	6.00
18	3.60	4.79	3.95	4.58	14.6	9.00	9.95	9.70	7.36	6.46	7.52	5.76
19	[3.60]	4.16	3.75	5.00	13.5	9.00	9.47	9.24	7.36	6.46	7.30	6.24
20	[3.60]	3.75	3.60	5.22	13.5	9.24	9.47	9.24	7.36	9.06	7.30	6.24
19 20 21	[3.60]	3.75	3.60	5,68	12.5	9.24	10.4	9.24	9.24	8.01	7.06	6.24
22	[3.60]	4.16	3.60	8.04	12,2 12.2	. 11.3 10.2	10.6	. 11.3	11.7	7.87	7.06	6.48
23	3.60	3.95	3.60	8.76	12.2	10.2	21.1	11.6	11.2	7.18	6.79	8.74
24	3.60	4.58	3.60	6.88	11.3	9.70	18.7	10.4	10.5	6.94	6.79	6.74
25	3.60	3.95	3.60	8.76	11.3	9.47 9.00	16.3	10.2	9.30	6.94	6.79	6.50
26	3.60	4.58	3.60	8.04	14.9	9.00	15.1	10.6	8.82	6.70	6.79	6.50
27	3.60	4.16	4.37	8.04	17.7	9.70	14.0	10.4	8.34	6.70	6.79	6.50
28	3.60	4.16	4.58	8.04	14.0	10.4	12.7	9.95	7.87	6.46	6.79	6.50
29	[3.60]		4.79	8.28	10.6	11.8	12.2	9.70	7.42	6.46	6.52	6.26
30	3.60	1	4.58	7.81	10.4	11.6	11,6	9.24	6.94	6.46	6.52	6.24 6.48 8.74 6.74 6.50 6.50 6.50 6.50 6.26 6.02 5.78
31	(3,60)		5.88		9.70		11.6	9.24		6.46		5.78

	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicem
Q max (m³/s) Q media (m³/s) Q minima (m³/s) Q media (l/s km²) Deflusso (mm) Afflus. meteor. (mm) Coeffic, di deflusso .	21,1	4.19	4.79	5.68	8.76	17.7	11.8	21.1	14.6	11.7	9.06	10.2	6.76
	7.71	3.77	4.00	3.91	6.02	13.5	9.80	11.8	10.7	8.63	6.92	7.10	6.33
	3.44	3.60	3.75	3.44	3.95	9.00	8.76	9.47	9.24	6,94	6.46	6.19	5.76
	19.9	9.74	10.3	10.1	15.6	34.9	25.3	30,5	27.6	22.3	17.9	18.3	16.3
	628	26	25	27	40	93	65	81	74	58	48	47	44
	974	35	34	13	65	53	126	167	129	67	61	107	117
	0.64	0.74	0.74	2.08	0.62	1.75	0.52	0.49	0.57	0.87	0.79	0.44	0.3
	ELEN	MENTI (ARATT	ERISTIC	I PER	IL PER	RIODO 1	1926-43	1946-5	57			
Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) Q media $(l/s \ km^2)$ Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso .	70.0	7.1	7.3	13.0	30.2	44.8	34.8	27.2	55.5	40.6	40.5	70.0	11.8
	8.21	4.16	3.77	4.35	7.97	12.1	13.9	12.0	9.90	8.67	7.93	8.37	5.4
	1.90	2.40	1.90	2.55	3.16	3.5	4.9	4.65	4.0	3.9	3.7	3.5	2.7
	21.2	10.7	9.74	11.2	20.6	31.3	35.9	31.0	25.6	22.4	20.5	21.6	14.0
	669	28	23	30	54	84	93	83	68	58	55	56	37
	874	32	38	39	62	84	115	129	112	83	70	72	38
	0.77	0.88	0.61	0.77	0.87	1.00	0.81	0.64	0.61	0.70	0.79	0.78	0.9

Giorni	1958	1926-43 e
Giorni	m ³ /s	m ³ /s
10	16.0	20.8
91.	9.95	10.5
182	6.94	6.70
274	4.37	4.43
355	3.60	3.03

Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s
0.45	3.60	0.65	8.04	0.90	14.0
0.50	4.58	0.70	9.24	1.00	16.1
0.55	5.68	0.75	10.4	3.10	18.7
0.60	6.88	0.80	11.6	1.20	21.1

22. — RIENZA a VANDOIES (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 1923 km² (parte permeabile 55%); aree glaciali 35.3 km²; altitudine max 3499 m s. m.; media 1870 m s. m.; zero idrometrico 740 m s. m.; distanza dalla confluenza con l'Isarco km 17 circa; inizio osservazioni aprile 1941; inizio misure gennaio 1941. Altezza idrometrica max m 3.47 (28 set. 1942), minima m 0.75 (24 feb. 1944). Portata max m³/sec w, minima m³/sec 10.7 (vari gen. 1947).

JIORNO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	17.4	16.7	17.8	21.7	26.6	78.8	79.8	74.3	57.0	41.2	37.0	28.2
2	17.4	16.3	17.2	21.7	28.3	79.9	90.8	73.3	56.1	87.3	36.4	26.0
3	16.9	15.8	16.2	20.6	32.1	83.2	98.5	78.5	52.8	51.6	35.8	23.3
4	16.9	15.8	15.7	21.1	34.9	83.2	103	80.7	52.0	44.7	35.2	22.3
5	16.9	15.3	15.2	24.1	36.0	77.8	90.8	84.0	49.6	43.3	35.2	21.8
6	17.9	15.8	15.7	24.1	39.8	66.2	77.6	73.3	48.0	44.7	34.6	22.3
7	17.8	15.8	15.7	23.1	44.5	66.2	71.4	77.5	47.2	43.3	33.5	22.3
8	16.9	15.8	15.7	21.6	48.0	78.8	73.4	80.7	45.7	46.0	33.5	23.3
9	16.5	15.8	14.8	19.6	55.3	68.9	73.4	78.5	47.1	42.5	31.8	22.3 22.3 23.3 23.8
10	16.5	16.9	14.8	18.1	74.7	86.5	70.5	75,3	47.9	41.1	31.3	24.9
11	16.5	18.4	14.8	17.1	102	93.1	72.4	75.3	47.1	41.1	30.2	24.3
12	17.0	20.4	14.4	16.6	118	76.6	74.4	76.4	44.3	43.2	36.4	24.9
13	17.0	20.9	13.5	16.1	118	65.2	74.4	74.2	42.5	58.0	41.0	24.3
14	17.0	19.4	14.0	16.1	104	59.1	70.5	69.4	40.8	53.1	41.7	25.4
15	16.5	18.9	14.4	17.6	105	56.0	84.1	64.9	39.4	53.9	37.0	24.3
16	16.5	19.4	14.0	18.1	105	56.0	86.3	64.9	39.4	50.6	34.7	23.9
17	16.5	21.9	14.0	19.6	99.9	58.3	84.1	68.5	39.4	48.2	34.1	22.9
18	16.1	26.4	14.0	18.6	85.5	62.5	74.4	66.7	46.3	46.6	34.1	22.4
19	16.1	20.3	14.0	18.1	72.7	64.3	66.9	65.7	54.3	44.5	33.0	22.4
20	16.6	16.8	14.4	19.6	69.9	66.1	65.1	68.4	51.0	43.1	31.9	22.4
21	16.6	17.3	14.4	20.6	73.6	69.7	68,7	69.3	46.3	42.4	30.8	26.1
22	14.3	16.8	13.1	24.1	83.2	93.1	71.4	66.6	64.4	40.9	30.8	28.8
23	13.9	15.3	13.1	27.3	87.6	101	98.5	72.1	104	38.9	30.8	26.6
24	13.9	16.3	13.5	27.8	87.6	90.9	106	74.1	62.5	38.9	30.8	30.5
25	13.9	16.8	13.5	27.8	88.4	85.3	98.5	72.0	54.2	38.9	30.8	30.5 29.9
26	13.5	16.8	13.5	29.5	94.3	76.6	82.2	72.0	49.3	39.5	30.3	26.1
27	14.4	16.8	14.4	28.5	101	86.4	77.6	69.2	44.8	38.9	30.3	25.0
28	14.8	17.8	15.2	29.5	145	98.6	75.4	64.7	42.0	38.3	29.2	25.0
29	14.8		18.7	28.9	127	86.4	75.4	60.3	40.6	37.6	29.2	24.4
30	15.7	· ·	20.7	27.3	103	79.8	77.6	58.6	39.3	36.9	28.6	23.9
31	16.7		21.7		88.4		76.5	57,0	27.0	36.3	23.0	22.9

	ANNO	Gen.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicem
Q max (m3/s)	145	17.9	26.4	21.7	29.5	145	101	106	90.7	104	87.3	41.7	30.5
Q media (m ³ /s)	44.4	16.1	17.7	15.2	22.2	80.0	76.5	80.3	71.8	49.8	45.0	33.3	24.7
Q minima (m³/s) .	13.1	13.5	15.3	13.1	16.1	26.6	56.0	65.1	57.0	39.3	36,3	28.6	21.8
Afflus. meteor. (mm)	1070	43	52	20	65	67	137	149	151	92	93	80 -	121
		ELEMEN	TI CAB	RATTER	ISTICI	PER IL	PERIO	DO 195	3 - 57				
Q max (m ³ /s)	189	25.4	19.5	44.4	62.2	144	189	166	139	112	88.6	68.8	47.1
Q media (m³/s)	46.2	18.2	16.3	19.8	28.7	58.9	106	92.4	69.4	52.8	39.0	29.8	21.5
Q minima (m³/s) .	12.9	13.5	12.9	12.9	16.6	22.3	35.2	52.8	42.3	36.2	28.3	21.1	14.8
Afflus. meteor. (mm)	852	28	37	27	54	79	143	135	122	83	69	30	45

DURAT.	A DELLE P	PORTATE	
a	1958	1953 - 57	
Giorni	m ³ /s	m³/s	
10	103	133	
91	68.9	63.5	
182	36.9	33.6	
274	20.4	20.5	
355	14.0	14.8	

*	SCAL	A NUMERICA	DELLE PO	RTATE	/
Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portate m³/s
0.85	13.4	1.20	31.2	1.70	67.7
0.90	15.6	1.30	36.8	1.80	77.5
0.95	18,1	1.40	43,4	2.00	99.5
1.00	20.6	1.50	50.8	2.20	121
1.10	25.7	1.60	58.9	2.40	144

N.B. — Non viene calcolato il contributo unitario a causa della derivazione ad uso idroelettrico di parte dei deflussi del rio Fundres che confluisce a monte della sezione di misura, La sezione ha funzionato anche per il periodo 1942-43 e 1947-52 a deflusso naturale.

23. — TISANA a CASTELROTTO (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 8.3 km² (parte permeabile 62%); altitudine max 2119 m s. m.; media 1126 m s. m.; zero idrometrico 850 m s. m.; distanza dalla confluenza con l'Isarco km 3 circa; inizio osservazioni dicembre 1954; inizio misure ottobre 1954. Altezza idrometrica max m 0.45 (17 giu. 1956), minima m 0.00 (24 feb. 1956). Portata max l/sec », minima l/sec 10 (vari 1955-56).

BIORNO	Gennaio	Febbraio	Матео	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	14	14	29	18	29	29	29	45	97	96	45	54
2	14	14	29	29	29	29	29	29	69	44	45	54
3	14	14	28	29	29	29	69	97	29	44	45	54
4	14	14	28	97	29	18	45	45	29	44	29	54
5	14	14	29	156	29	18	45	45	29	44	29	54 54 54 54 54
6	14	14	18	127	29	18	29	45	29	68	29	54
7	14	14	18	127	29	45	29	127	29	68	29	54
8	14	29	18	69	29	45	29	97	29	45	29	54
9	14	45	18	69	18	29	29	69	29	45	29	54
10	14	127	18	29	18	45	45	45	45	45	29	54 54 54 54 54
11	14	45	18	29	18	45	45	45	29	45	29	54
12	14	29	18	29	18	29	45	45	29	69	345	54
13	14	29	18	29	18	29	29	45	29	127	784	54
14	14	29	18	29	18	29	29	45	29	69	513	54
15	14	29	18	29	18	29	29	45	29	45	261	54
16	14 -	18	18	29	68	29	29	69	29	45	110	54
17	14	18	18	45	69	29	69	45	29 29	45	110	54
18	14	18.	18	29	29	29	29	45	29	45	72	54
19	14	18	18	29	29	29	29	45	29	45	54	54
19 20	14	18	18	29	29	29	29	69	29	45	54	54
21	14	18	18	29	29	69	29	45	29	45	54	54
22	14	18	18	29	45	45	127	127	69	29	54	72
23	14	18	18	45	29	69	69	97	44	29	54	110
24	14	18	18	29	29	69	273	69	28	29	54	349
25	14	18	18	29	18	69	127	69	28	29	54	265
26	14	45	29	29	18	29	97	69	28	29	54	265
27	14	29	29	29	18	97	69	45	28	29	54	110
28	14	29	28	45	29	45	69	45	28	29	54	72 72 72
29	14	1700	29	29	29	29	45	45	28	29	54	72
30	14		29	29	45	29	45	45	28	29	54	72
31	14		18	9000 0	45	62.55	45	45		29		72

	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem	Ottobre	Novem.	Dicem
Q max (l/s) Q media (l/s) Q minima (l/s) Q media $(l/s \ km^2)$. Q media $(l/s \ km^2)$. Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso .	764	14	127	29	156	69	97	273	127	97	127	764	349
	47	14	27	22	46	30	39	56	59	35	47	106	84
	14	14	14	18	18	18	18	29	29	27	29	29	54
	5.66	1.69	3.25	2.65	5.54	3.61	4.70	6,75	7.11	4.22	5.66	12.8	10.1
	1788	45	79	71	144	97	122	181	190	109	151	331	270
	757	11	21	5	87	44	54	108	132	61	67	69	98
	2.36	4.09	3.76	14.0	1.66	2.20	2.26	1.68	1.44	1.79	2.25	4.80	2,76
		ELEMEN	TI CAR	ATTER	STICI	PER IL	PERIO	00 1955	- 57	77- 83			
Q max (l/s) Q media (l/s) Q minima (l/s) Q media $(l/s \ km^2)$. Q media $(l/s \ km^2)$. Deflusso (mm) Afflus. meteor. (mm) Coeffic, di deflusso .	570	30	50	410	200	70	570	300	493	220	70	87	46
	38	18	22	54	40	26	74	47	53	38	27	37	19
	10	10	10	10	10	10	10	10	10	10	10	10	10
	4.57	2.17	2.65	6.51	4.82	3.13	8.92	5.66	6.39	4.58	3.25	4.46	2.29
	1441	58	64	174	125	84	231	151	171	119	87	116	61
	650	9	35	16	42	58	105	102	107	67	58	34	17
	2.22	6.44	1.83	10.87	2.97	1.45	2.20	1.48	1.60	1.78	1.50	3.41	3.59

DURATA	A DELLE PO	JRIAIL
	1958	1953 - 57
Giorni	l/s	l/s
10	127	174
91	54	46
182	29	28
274	29	15
355	14	10

Altezza	Portata	Altezza	Portata	Altezza	Portata
idrometrica cm	l/s	idrometrica cm	l/s	idrometrica cm	l/s
dal 1-I al	12-XI	8 -	185	4	105
1 1	18	10	244	5	176
2	29	dal 13-XI	a 31-XII	6	260
3	45	1 1	39	8	426
4	69	2	49	10	594
6	127	3	67	12	762

N.B. — In considerazione dei loro valori esigui, le portate sono espresse in l/sec.

24. — RIO FREDDO a SIUSI (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 21.0 km² (parte permeabile 30%); altitudine max 2653 m s. m.; zero idrometrico 1050 m s. m.; distanza dalla confluenza con l'Isarco km 4 circa; inizio osservazioni dicembre 1954; inizio misure novembre 1950. Altezza idrometrica max m 0.62 (9 mag. 1958), minima m 0.00 (7 mar. 1956). Portata max m³/sec », minima m³/sec 0.01 (gen. - feb. 1956).

GIORNO	Gennalo	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
									1 - 1 - 1			rando en anti-
1	0.12	0.09	0.09	0.09	1.16	0.83	1.20	0.31	1.31	1.64	0.37	0.14
2	0.12	0.09	0.09	0.09	1.50	0.83	1.68	0.31	1.18	1.44	0.37	0.14
3	0.12	0.09	0.13	0.09	1.56	1.11	1.40	0.84	0.98	0.83	0.37	0.14
4	0.12	0.09	0.13	0.09	1.83	1.11	1.19	0.84	0.84	0.71	0.37	0.14
5	0.12	0.13	0.13	0.09	1.83	1.05	0.92	0.44	0.77	0.77	0.37	0.14
6	0.12	0.13	0.09	0.09	1,42	0.98	0.86	0.37	0.71	0.64	0.37	0.14
7	0.12	0.13	0.09	0.09	1.16	1.34	0.99	1.24	0.63	0.72	0.30	0.11
8	0.12	0.13	0.09	0.09	1.16	1.41	0.78	0.83	0.56	0.85	0.30	0.11
9	0.08	0.09	0.09	0.09	2.99	1.28	0.71	0.55	0.63	0.72	0.30	0.08
10	0.08	0.09	0.09	0.11	2.33	1.62	0.71	0.49	0.63	0.66	0.37	0.08
11	0.08	0.09	0.09	0.11	2.60	1.49	1.05	0.55	0.49	0.59	0.37	0.08
12	0.08	0.09	0.13	0.11	2.07	1.36	0,56	0.55	0.42	0.86	0.70	0.08
13	0.08	0.09	0.13	0.11	1.59	1.17	0.49	0.48	0.42	1.88	1.09	0.08
14	0.08	0.09	0.09	0.11	1.74	1.10	0.49	0.48	0.42	1.28	1.03	0.08
15	9,08	0.09	0.09	0.11	1.47	1.04	0.42	0.48	0.48	1,14	0.76	0.08
16	0,08	0.09	0.09	0.11	1.34	1.04	0.82	0.42	0.36	1.02	0.62	0.08
17	0 08	0.09	0.09	0.11	1.14	0.96	0.75	0.35	0.36	0.75	0.45	0.08
18	0.08	0.09	0.09	0.11	0.95	0.90	0.41	0.67	0.41	0.48	0.45	0.08
19	0.08	0.09	0.09	0.11	0.95	0.90	0.34	0.67	0.36	0,44	0.38	0.08
20	0.08	0.09	0.09	0.75	0.95	0.83	0.60	1.28	0.28	0.44	0.31	0.08
21	0.08	0.09	0.09	1.23	1.15	0.89	0.41	0.60	0.28	0.44	0.25	0.08
22	0.09	0.09	0.09	0.89	1.51	0.95	1.13	1.61	1,00	0.37	0.25	0.08
23	0.09	0.09	0,09	0.89	1.44	1.16	0.74	1.81	0.67	0.30	0.25	0.08
24	0.09	0.09	0.09	0.89	1.38	0.95	0.86	1.54	0.34	0.30	0.25	0.08
25	0.09	0.09	0.09	0.69	1.33	1.16	0.80	1.40	0.34	0.30	0.25	0.08
26	0.09	0.09	0.09	0.55	1.40	0.94	0.65	1.60	0.41	0.37	0.19	0.08
27	0.13	0.09	0,09	0.48	1.40	2.02	0.52	1.27	0.34	0.30	0.14	0.08
28	0.13	0.09	0.09	0.42	1.68	1,96	0.46	1.12	0.28	0.37	0.14	0.08
29	0.09		0.09	0,55	1.14	1.61	0.46	1.05	0.22	0.37	0.14	0.08
30	0.09		0.09	0.62	1.09	1.34	0.46	0.99	0.16	0.37	0,19	0.08
31	0'09		0.09	AVA (0.95	100	0.38	0.85	0.10	0.37	0,19	0.08

2	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem	Ottobre	Novem.	Dicem
Q max (m³/s)	2.99	0.13	0.13	0.13	1.23	2.99	2,02	1.68	1.81	1.31	1.88	1.09	0.1
Q media (m ³ /s)	0.55	0.09	0.10	0.10	0.33	1.49	1.18	0.75	0.84	0.54	0.70	0.39	0.0
Q minima (m³/s) .	0.08	0.08	0.09	0.09	0.09	0.95	0.83	0.34	0.31	0.16	0.30	0.14	0,0
Q media (l/s km²)	26.2	4.29	4.76	4.76	15.7	71.0	56.2	35.7	40.0	25.7	33.3	18.6	4.2
Deflusso (mm)	827	11	11	13	41	189	145	96	107	66	89	48	11
Afflus. meteor. (mm)	894	10	19	16	102	52	112	121	137	53	84	80	108
Coeffic. di deflusso .	0.93	1.10	0.58	0.81	0.40	3.63	1.29	0.79	0.78	1.25	1.06	0.60	0.3

DURATA DEI	LE PORTATE		2 PARTERIAN,	SCAL	A NUMERICA	DELLE PO	RTATE	
Giorni	1958	35	Altezza idrometrica	Portata	Altezza	Portata	Altezza	Portate
Giorni	m ³ /s		tu	m ³ /s	idrometrica	m³/s	idrometrica m	m³/s
10	1.81		0.02	0.07	0.10	0.57	0.30	1.92
91	0.89		0.04	0.18	0.15	0.91	0.35	2.26
182	0.37		0.06	0.31	0.20	1.25	0.40	2.60
274	0.09		0.08	0.44	0.25	1.58	0.45	2.94
355	0.08					3 20	0 9	

N.B. - Alle portate defluenti alla sezione di misura sono state aggiunte quelle derivate a monte dalla roggia in sinistra.

25. - BRIA a MASO LAMPL (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 46 km² (parte permeabile 82%); altitudine max 3004 m s. m.; zero idrometrico 760 m s. m.; distanza dalla confluenza con l'Isarco km 6 circa; inizio osservazioni dicembre 1954; inizio misure dicembre 1954. Altezza idometrica max m 0.72 (26 set. 1956), minima m 0.08 (11 mar. 1956). Portata max m³/sec », minima m³/sec 0.36 (gen. 1955).

BIORNO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
	500.00	7		-					-			- Common
1	0.62	0.82	0.48	0.40	0.74	1.24	1.14	0.93	0.74	1.00	1.66	0.78
2	0.62	0.82	0.48	0.55	0.83	1.44	1.04	0.93	0.85	1.30	1.66	0.78 0.78 0.70
3	0.62	0.82	0.48	0.40	0.93	1.44	1.14	1.02	0.95	1.00	1.15	0.70
4	0.65	0.68	0.48	0.40	0.93	1.34	1.34	1.11	0.85	0.90	1.25	0.63
5	0.75	0.57	0.48	0.75	1.04 1.14	1.34	1.24	0.90	0.74	0.90	1.25	0.63
6	0.68	0,53	0.48	0.75	1.14	1.34	1.14	0.90	0.74	0.79	1.05	0.63
7	0.68	0.53	0.51	0,67	1.14 1.14 1.44 1.54	1.34	1.04	1.60	0.65	0.79	1.16	0.63
8	0.62	0.53	0.51	0.67	1.14	1.75 1.34	1.04	1.50 0.98	0.65	0.61	1.06	0.63
9	0.62	0.53	0.51	0.67	1.44	1.34	1.24	0.98	0.56	0.80	1.06	0.63
10	0.62	0.56	0.46	0,53	1.54	1.34	1.54	0.88	0.86	0.61	1.16	0.63
11	0.57	0.56	0.46	0.53	1.54 1.65 1.65	1,65	1.44	1.00	0.56	0.46	1.26	0.63
12	0.57	0.56	0.46	0.53	1.65	1.44	1.34	1.77	0.48	0.46	1.46	0.63
13	0.57	0.56	0.78	0.53	1.65	1.34	1.34	1.24	0.48	0.92	1.68	0.72
14	0.57	0.56	0.53	0.47	1.65	1.24	1.54	1.03	0.42	1.42	2.10	0.72
15	0.57	0.56	0.43	0.47	1.75	1.14	1.54	1.03	0.76	1.32	1.58	0.81
16 .	0.57	0.56 0.56	0.43	0.47	1.54 1.65 1.44 1.44	1.14	1.34 1.75	1.03	0.87	1.22	1.27 1.17	0.72
17	0,57	0.56	0.43	0.53	1.65	1.14	1.75	0.92	0.97	1.12	1.17	0.63
18	0.57	0.56	0.43	0.59	1.44	1.14	1.43	0.92	1.27	1.02	1.07	0.57
19	0.57	0.56	0.43	0.66	1.44	1.04	1.22	0.92	3.18	0.93	0.99	0.46
20	0.57	0.60	0.43	0.66	1.44	1.04	1.22	1.23	1.08	0.93	0.99	0.37
21	0.52	0.65	0.38	0.66	1.44	1.04	1.31	1.03	0.98	0.93	0.88	0.37
22	0.61	0.65	0.38	0.66	1.44	1.24	1.93	1.13	0.98	0.93	0.99	0.46
23	0.61	0.65	0.45	1.04	1.44	1.04	2.64	1.54	0.88	0.82	0,88	0.65
24	0.65	0.52	0.45	1.04	1.44	1.04	2.02	1.13	0.51	1.03	1.08	0.65
25	0.84	0.48	0.45	1.04	1.44	1.04	1.69	0.94	0.38	1.24	0.99	0.83
. 26	0.92	0.52	0.45	0.93	1.34	1.04	1.47	0.94	0.51	1.34	0.88	0.83
27	1.10	0.52	0.45	0.93	1.34	3.52	1.36	0.94	0.51	1.04	0.88	0.74
28	1.10	0.48	0.45	0.83	1.85	1.65	1.36	0.73	0.51	0.94	0.78	0.74
29	1,10		0.56	0.66.	1.65	1.54	1.25	0.73	0.68	1.14	0.78	0.66
30	1.10		0.56	0.66	1.34	1.44	1.15	0,63	0.68	1.14	0.78	0.63 0.63 0.63 0.63 0.63 0.63 0.63 0.72 0.72 0.72 0.81 0.72 0.63 0.57 0.46 0.37 0.46 0.65 0.65 0.65 0.65 0.65
31	1.10	1	0.50	ALCOHOLOGY.	1.14	(1.04	0.63	W Assert	1.44	1 Factories	0.83

Albert Mark Miller State of the	AWMO	1 6	I Wakke	350-00	1 Amella	Magazia	Giugno	Luglio	Agosto	Sattem	Ottobre	Nonem	Dicen
	ANNO	Gen.	Febbr.	Marzo	Aprile	wraggio	Grugno	Lugno	Agosto	Settem.	Ottobre	Novem.	Dicen
Q max (m3/s)	3.52	1.10	0.82	0.73	1.04	1.85	3.52	2.64	1.99	1.27	1.44	2.10	0.8
Q media (m³/s)	0.93	0.70	0.59	0.47	0.66	1.37	1.36	1.40	1.07	0.74	0.98	1.17	0.6
Q minima (m3/s) .	0.37	0.52	0.48	0.38	0.40	0,74	1.04	1.04	0.63	0.38	0.46	0.78	0.3
Q media (l/s km²)	20.2	15.2	12.8	10.2	14.3	29.8	29.6 77	30.4	23.3	16.1 42	21.3 57	25.4	14.3
Deflusso (mm)	638	41	31 40	27 14	37 101	80 60	100	81 129	62 149	82	75	65 94	38 83
Afflus. meteor. (mm) Coeffic. di deflusso .	956 0.67	29 1.41	0.78	1.93	0.37	1.33	0.77	0.63	0.42	0.51	0.76	0.69	0.4
	EI	EMENTI	CARAT	TERIST	TICI PE	RILP	ERIODO	1955 - :	57				
Q max (m3/s)	4.51	0.59	0.57	1.44	1.74	2.33	4.51	3.62	3.64	3.20	1.67	1.79	0.84
Q media (m3/s)	1.03	0.49	0.50	0.61	0.82	1.29	1.99	1.72	1.30	1.26	0.93	0.80	0.62
Q minima (m ³ /s)	0.36	0.36	0.43	0.45	0.50	0.78	1.12	0.88	0.67	0.65	0.55 20.2	0.48	0.44
Q media (l/s km²)	22.4	10.7	10.9 26	13.3 36	17.8 46	28.0 75	43.3 112	37.4 100	28.3 76	27.4	54	17.4 45	13.5 36
Deflusso (mm)	706	29	32	14	62	108	145	131	84	76	59	41	21
Afflus, meteor. (mm)	784	111	1 16.2	14									

DURAT	A DELLE P	ORTATE
Giorni	1958	1955 - 57
GIOINI	m³/s	m2/s
10	1.75	2.81
91	1.17	1.35
182	0.88	0.83
274	0.59	0.58
365	0.43	0.46

Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s
0.15	0,38	0.27	1.34	0.39	2.58
0.19	0.59	0.31	1.75	0.43	2.99
0.23	0.93	0.35	2.17	0.48	3,52

26. — RIO DEL LAGO a NOVA LEVANTE (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 6.3 km² (perte permesbile 90%); altitudine max 2846 m s. m.; zero idrometrico 1350 m s. m.; distanza dalla confluenza con l'Ega km 5 circa; inizio osservazioni dicembre 1954; inizio misure dicembre 1954. Altezza idrometrica max m 0.27 (24 giu. 1957), minima m 0.04 (mar. 1957). Portata max l/sec », minima l/sec 45 (vari mar) 1957).

IORNO	Gennaio	Pebbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
												Diction
1	155	155	125	120	127	744	607	426	228	138	163	118
2	155	166	125	120	127	744	607	426	228	138	163	118
3	155	156	125	120	127	744	- 607	426	228	138	168	118
4	155	165	125	120	137	744	661	374	228	138	163	118
5	155	166	125	120	137	744	651	374	228	138	168	103
6	155	166	125	120	137	744	651	374	228	138	138	103
7	155	166	125	120	137	744	661	374	228	138	138	103
8	155	140	125	120	147	744	651	374	193	163	118	103
9	155	140	125	120	147	744	607	374	193	163	118	103
10	155	140	125	120	147	744	607	374	193	163	118	103
11	155	140	125	120	162	744	563	374	193	163	138	103
12	155	140	125	120	162	744	563	374	163	163	138	103
13	155	140	125	120	182	744	514	323	163	163	138	103
14	155	140	125	120	182	788	514	323	163	193	138	103
15	155	140	125	120	207	832	514	323	163	193	138	103
16	155	140	125	120	237	882	475	323	163	193	138	103
17	155	140	125	120	312	788	475	323	163	193	138	103
18	155	140	125	120	354	788	475	274	163	193	138	103
19	155	140	125	120	398	744	475	274	163	193	138	103
20	155	140	125	120	441	744	475	274	163	193	138	103
21	155	140	125	120	485	700	426	274	163	193	138	103
22	155.	140	125	120	529	656	426	274	163	193	138	103
23	155	140	125	120	529	656	426	274	163	193	138	103
24	155	140	125	120	529	656	426	274	163	193	138	103
25	155	140	125	120	529	612	426	274	138	193	138	93
26	155	150	125	120	573	568	426	228	138	193	138	93
27	155	140	125	120	573	568	426	228	138	163	138	93 93 93
28	155	125	125	120	617	568	426	228	138	193	118	93
29	155	0.000000	125	120	661	612	426	228	138	193	118	93
30	155		125	120	705	612	426	228	138	193	118	03
31	155	is a	125	37.7730	705	- RX96	426	228	A 2575KV	193	100000	93 93

					ri i de la companya d								
	ANNO	Gen.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicen
Q max (l/s) Q media (l/s) Q minima (l/s) Q media $(l/s ext{ } km^2)$ Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso .	832 252 93 40.0 1262 1100 1.15	155 155 155 24.6 66 38 1.74	155 143 125 22.7 55 44 1.25	125 125 125 19.8 53 22 2.41	120 120 120 19.1 49 129 0.38	705 337 127 53.4 143 75 1.91	832 713 568 113.2 292 151 1.93	651 517 426 28.1 219 138 1.59	426 317 228 50.3 135 112 1.21	228 177 138 28.1 73 63 1.16	193 175 138 27.8 74 74 1.00	163 138 118 21.9 57 123 0.46	118 103 93 16.3 46 131 0.3
	. EI	EMENTI	CARAT	TERIST	TICI PE	R IL P	ERIODO	1955 -	57				
Q max (l/s) Q media (l/s) Q minima (l/s) Q media $(l/s \ km^2)$ Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso .	823 213 45 33.8 1067 950 1.12	160 - 78 - 60 - 12.4 - 33 - 23 - 1.43	80 61 60 9.68 23 40 0.58	62 58 45 9.21 24 22 1.09	120 75 60 11.9 31 69 0.45	380 188 94 29.8 80 121 0.66	823 520 288 82.5 213 149 14.3	724 487 420 77.3 206 176 1.17	547 346 170 54.9 147 114 1.29	390 243 120 38.6 100 94 1.06	310 198 120 31.4 84 60 1.40	318 176 80 27.9 72 59 1.22	234 128 60 20.3 54 23 2.35

DURAT	A DELLE P	ORTATE	1	SCALA	NUMERICA	DELLE POI	RTATE	
Giorni	1958	1955 - 57	Altezza idrometrica	Portata	Altezza idrometrica	Portata	Altezza	Portate
	l/s	l/s	cm	l/s		l/s	idrometrica cm	l/s
10 .	744	581	4	93	12	220	20	558
91	323	316	6	110	14	295	22	
182	155	162					C. 200	646
274	125	72	8	130	16	381	24	734
355	103	52	10	165	18	470	26	822

N.B. — In considerazione dei loro valori esigui, le portate sono espresse in l/sec.

27. — RIO LATEMAR a NOVA LEVANTE (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 4.2 km² (parte permeabile 80%); altitudine max 2616 m s. m.; media 1667 m s. m.; zero idrometrico 1400 m s. m.; distanza dalla confluenza col Rio Nova km 0.7 circa; inizio osservazioni aprile 1955; inizio misure maggio 1955. Altezza idrometrica mar m 0.20 (16-18 mag. 1958), minima m 0.03 (vari 1957). Portata max l/sec », minima l/sec 13 (vari gen. 1957).

JIORNO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembr
1	35	35	35	63	138	254	108	83	61	62	63	64
2	35	35	35	48	175	215	83	23	61	62	63	64
3	35	35	35	48	175	175	83	83	61	62	63	64
4	35	48	35	48	215	175	83	83	61	82	63	84
5	35	48	35	48	215	138	83	83	61	82	63	84
6	35	48	35	35	254	138	108	83	61	82	63	64
7	35	63	35	35	254	138	108	88	61	82	63	64
8	35	63	35	35	294	108	108	88	61	82	83	64
9	35	63	35	35	294	108	108	83	61	82 82 82	83	64
10	35	83	35	35	333	108	108	62	61	82	83	84
11	35	83	35	35	333	108	108	62	61	82	83	64
12	35	88	35	35	372	108	108	62	62	82	83	84
13	35	83	35	35	411	108	108	62	62	63	83	84
14	35	83	35	48	450	108	108	62	62	63	83	64
15	35	88	35	48	489	83	108	62	62	63	83	84
- 16	35	88	35	48	529	83	108	62	62	63	88	64 64
17	35	83	35	63	529	83	108	62	62	63	83	49
18	35	83	35	63	529	83	83	62	62	63	83	49
19	35	83	35	63	489	83	83	62	62	63	83	49
20	35	83	35	83	489	83	83	62	62	63	83	49 49
21	35	63	35	83	450	83	83	62	62	63	83	49
22	35	- 63	35	108	450	83	83	62	62	63	83	49 49
23	35	48	35	108	411	83	83	81	62	48	88	49
24	35	48	35	108	372	83	83	81	62	48	83	49
25	35	48	35	108	333	83	83	81	82	48	88	49
26	35	35	35	138	333	83	83	81	62	48	83	49
27	35	35	48	138	254	63	83	61	62	48	64	49
28	35	35	48	138	294	63	83	61	62	48	64	49
29	35	V 1980	63	138	294	83	83	61	62	48	64	49
30	35		63	138	254	83	83	61	62	48	64	49
31	35	×	63	50000	254	797	83	61	1 28	63		49

	ANNO	Gen.	Febbr.	Marzo	Aprile	Maggio	Giugno	Lugito	Agosto	Settem.	Ottobre	Novem.	Dicem.
Q max (l/s)	529	35	83	63	138	529	254	108	83	62	82	83	64
Q media (l/s)	90	35	62	38	71	344	109	93	70	62	64	76	57
Q minima (l/s)	35	35	35	35	35	138	63	83	61	61	48	63	49
Q media (l/s, km²).	21.4	8.33	14.8	9.05	16.9	81.9	25.9	22.1	16.6	14.8	15.2	18.1	13.6
Deflusso (mm)	677	22	36	24	44	219	67	59	44	38	41	47	36
Affl. meteorico (mm)	915	32	37	19	107	62	125	115	93	52	61	103	109
Coeffic, di deflusso .	0.74	0.69	0.97	1.26	0.41	3.53	0.54	0.51	0.47	0.73	0.67	0.46	0.33

	1958
Giorni	l/s
10	411
91	83
182	63
274	48
355	35

Altezza idrometrica cm	Portata l/s	Altezza idrometrica cm	Portata l/s	Altezza idrometrica cm	Portate l/s
2	8	10	138	- 18	450
4	25	12	215	20	529
6	48	14	294	22	607
8	83	16	372	24	685

N.B. - In considerazione dei loro valori esigui, le portate sono espresse in l/sec.

28. — EGA a PONTE NOVA (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 115 km² (parte permeabile 37%); altitudine max 2846 m s. m.; zero idrometrico 870 m s. m.; distanza dalla confluenza con l'Isarco km 12 circa; inizio osservazioni maggio 1950; inizio misure maggio 1950. Altezza idrometrica max m 1.15 (9 nov. 1951), minima m 0.17 (19 gen. 1955). Portata max m³/sec », minima m³/sec 0.18 (vari feb. 1957).

BIORNO	Gennalo	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	0.81	0.66	0.73	1.40	3.39	3.30	4.40	1.82	1.44	2.68	1.03	1.43
2	0.81	0.66	0.73	1.40	3.77	2.97	4.02	1.70	1.66	3.73	1.03	1.25
3	0.81	0.66	0.73	1.13	4.35	2.82	4.79	1.95	2.07	1.98	1.03	1.25
4	0.81	0.66	0.73	1.68	4.93	2.82	4.21	1.95	1.62	1.81	1.12	1.25
5	0.81	0.66	0.73	1.68	5.14	2.68	3.64	1.70	1.45	1.81	1.12	1.25
6	0.81	0.66	0.73	1.50	5.91	2.55	3.26	1.58	1.40	1.81	1.12	1.25
7	0.81	0.66	0.73	1.50	6.49	3.48	2.90	4.01	1.40	1.74	1.12	1.25
8	0.74	0,66	0.69	1.41	6.69	3.85	2.73	2.88	1.40	1.94	1.03	1.25
9	0.68	0.66	0.69	1.26	7.84	3.13	2.57	2.08	1.40	1.87	0.97	1.25
10	0.68	0.75	0.73	1.13	7.66	4.89	2.90	1.82	1.40	1.80	0.97	1.25 1.25 1.25
11	0.68	0.79	0.73	1.08	7.66	5.28	3.90	1.68	1.33	1.73	1.12	1.25
12	0.68	0.96	0.69	1.02	7.29	4.13	2.80	1.56	1.33	1.80	2.06	1.25
13	0.68	0.96	0.73	1.02	6.35	3.20	2.47	1.56	1.26	3.87	6.03	1.17
14	0.68	0.96	0.81	1.02	6.18	3.03	2.32	1.46	1.26	3.11	5.27	1.17
15	0.68	0.96	0.77	1.14	6.18	2.87	2.47	1.46	1.22	2.49	3.93	1.25
16	0.70	0.96	0.69	1.27	6.01	2.77	2.18	1.36	1.22	2.08	2.64	1.25
17	0.64	1.03	0.69	1.27	6.60	2.58	4.49	1.36	1.22	1.94	2.34	1.17
18	0.64	1.08	0.73	1.20	5.48	4.60	2.98	1.36	1.32	1.80	2.07	0.95
19	0,64	0.86	0,73	1,27	5.11	4.03	2.40	1,36	1.32	1.67	1.82	0.95
20	0.61	0.81	0.73	1.51	4.93	3.10	2.40	1.56	1.26	1.67	1.60	1.02
21	0.61	0.81	0.69	2.12	5.30	3.10	2.40	1.45	1.22	1.54	1.51	1.09
22	0.65	0.81	0.69	2.96	5.67	3.28	3.47	3.03	1.74	1.54	1.51	1.36
23	0.65	0.77	0.69	2.81	5.08	3,84	7.28	2.50	1.68	1.41	1.60	1.28
24	0.65	0.77	0.69	2.67	4.40	3.28	4.23	1.79	1.42	1.22	1.83	1.65
25	0.62	0.73	0.65	3.17	4.11	3.00	3.47	1.55	1.29	1.22	1.83	1.65
26	0.62	0.77	0.65	3.35	3.91	3.00	3.08	1.55	1.29	1.22	1.71	1.36
27	0.62	0.77	0.69	3.17	3.71	6.60	2.90	1.48	1.24	1.22	1.71	1.28
28	0.62	0.73	0.82	3.03	5.23	6.98	2.55	1.38	1.24	1.03	1.51	1.19
29	0.62	5958/VT04	1.11	2.72	4.06	5.46	2.39	1.33	1.24	1.03	1.51	1.19
30	0.66		1.48	3.03	3.67	4.69	2.24	1.33	1.24	1.03	1,51	1.19
31	0.66		1.49	W-177	3.48	\$4745G-0	1.97	1.24	11 64864C	1.03	2757	1.19

	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dic-m
C max (m^3/s) C media (m^3/s) C minima (m^3/s) . C media $(l/s \ km^2)$ Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso .	7,84 2.04 0.61 17.7 560 925 0.61	0.81 0.69 0.61 6.00 16 32 0.50	1.03 0.79 0.66 6.87 16 37 0.43	1.49 0.78 0.65 6.78 18 19 0.95	3.35 1.83 1.02 15.9 41 108 0.38	7.84 5.37 3.39 46.7 125 63 1.98	6.98 3.71 2,55 32.3 84 127 0.66	7.28 3.22 1.97 28.0 75 116 0.65	4.01 1.77 1.24 15.4 41 94 0.44	2.07 1.39 1,22 12.1 31 53 0.58	3.87 1.83 1.03 15.9 42 62 0.68	6.03 1.86 0.97 16.2 42 104 0.40	1.6 1.2 0.9 10.8 29 110 0.2
	Е	LEMENT	I CARA	TTERIS	TICI PI	ER IL	PERIOD	O 1953 -	57				
Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) . Q media $(l/s \ km^2)$ Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso .	10.9 1.93 0.18 16.8 530 828 0.64	1.07 0.60 0.24 5.22 14 17 0.82	0.80 0.47 0.18 4.09 10 27 0.37	3.64 0.86 0.22 7.48 20 19	5.39 1.80 0.39 15.7 41 68 0.60	7.82 3.12 1.19 27.1 72 93 0.77	10.9 4.48 1,41 39.0 101 140 0.72	9.22 3.28 1.62 28.5 76 136 0.56	9.19 2.35 0.86 20.4 55 111 0.50	7.91 1.88 0.50 16.3 42 79 0.53	10.8 1.65 0.69 14.3 38 81 0.47	5.93 1.66 0.59 14.4 37 34 1.09	9.7 1.0 0.2 8.7 24 23 1.0

DURAT	A DELLE P	ORTATE
o l	1958	1953-57
Giorni	m ³ /s	m ³ /s
10	6.49	6.61
91	2.80	2.48
182	1.45	1.39
274	1.02	0.77
355	0.65	0.28

Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza Idrometrica m	Portats m³/s
0.25	0.68	0.45	2.25	0.65	5.84
0.30	0.92	0.50	3.00	0.70	6,79
0.35	1.24	0.55	3.93	0.75	7.74
0.40	1.68	0.60	4.89	0.80	8.68

29. — TALVERA a CAMPOLASTA (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 140 km² (parte permeabile 19%); altitudine max 2781 m s. m.; media 1880 m s. m.; zero idrometrico 1000 m s. m.; distanza dalla confluenza con l'Isarco km 22 circa; inizio osservazioni ottobre 1949; inizio misure ottobre 1949. Altezza idrometrica max m 1.05 (23 mag. 1950), minima m —0.14 (4 feb. 1956). Portata max m³/sec », minima m³/sec 0.95 (4 feb. 1956).

HORNO	Gennalo	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	1.68	1.27	1.46	1.44	2,93	10.8	9.58	6.35	6.57	6.75	4.52	2.56
2	1.86	1.27	1.46	1.50	3.14	9.52	9.58	5.70	6.24	7.39	4.27	2.38
3	1.88	1,27	1.35	1.50	3.14	9.20	10.3	6.03	5.92	6.43	4.27	2.22
Ä	1.66		1.35	1.50	4.33	8,88	10.3	6.03	5.59	6.43	3.99	2.06
5	1.66	1.27	1.35	1.50	4.62	8.88	10.8	6.03	5.27	6.43	3.75	2.06
6	1.66	1.37	1.35	1.50	5.91	8.88	9.28	6.03	4.92	6.43	3.52	2.06
. 7	1.66	1.37	1.35	1.50	6.56	8.56	8.64	6.68	4.60 .	6.43	3.52	2,06
8	1.61	1.37	1.35	1.50	7.54	9.86	8.64	6.35	4.60	6.43	3.52	2.06
9	1.61	1.48	1.35	1.50	9.14	8.90	8.32	6.03	4.34	6.72	3,52	2.06
10	1.61	1.54	1.35	1.50	12.0	12.1	8.32	6.35	4.34	6.40	3.52	2.06
11	1.61	1.54	1.35	1.50	13.0	11.8	8.32	6.64	4.34	6.40	3.52	2.06
12	1.61	1.54	1.35	1.43	13.3	10.8	8.32	6.96	3.99	6.40	4.56	2.06
13	1.61	1.54	1.24	1.43	14.0	9.22	8.03	6.96	3.75	8.96	3.75	2.06
14	1.61	1.54	1.14	1.43	13.3	8.58	8.03	6.96	3.75	8.03	3.75	2.06
15	1.61	1.54	1.22	1.43	13.7	8.58	8.03	6.96	3.52	7.39	3.56	2.06
16	1.50	1.54	1.22	1.43	13.3	8.58	7,71	7.28	3.30	7.39	3.56	2.06
17	1.50	1.54	1.22	1.43	12.5	8.28	7.71	6.64	3.52	7.39	3.56	2.06
18	1,50	1.64	1.22	1.43	10.8	7.96	7.71	6.31	7.78	7.39	3.56	2.06
19	1.50	1.54	1.22	1.43	10.2	7.96	7.39	5.99	5.85	6.75	3.56	2.06
20	1.50	1.54	1.22	1.43	10.5	8.60	7.39	5.99	5.20	6.10	3.12	2.27
21	1.50	1.54	1.22	1.43	10.8	7.96	7.39	6.27	5.20	6.10	3.12	2.27
22	1.39	1.54	1.22	1.72	13.8	8.92	9.31	6.60	11.0	6.10	3.12	2.43
23	1.27	14.6	1.22	2.18	13.1	9.24	9.95	6.92	10.3	5.81	3,12	2.79
24	1.27	14.6	1.22	2.02	12.1	9.58	9.63	8.20	10.0	5.48	2.91	2.79
25	1.27	14.6	1.22	2.02	12.1	9.58	8.96	8.84	7.42	5.16	2.91	2.43
26	1,27	15.3	1.22	2,34	12.5	9.90	8.64	8.84	7.10	5.16	2.91	2.43
27	1.27	1.46	1 22	2.18	12.5	10.3	8.32	8.52	6.13	4.52	2.91	2.27
28	1.38	1.46	1.22	2.52	- 15.7	10.6	8,00	7.88	6.13	4.52	2.70	2.27
29	1.38	100000000	1.33	2.52	15.4	10.6	7.68	7.24	6.13	4.52	2.70	2.27
30	1.27	20 7	1.33	2.70	15.1	9.58	7.36	7.24	5.81	4.23	2.70	2.11
31	1.38	3	1.44	17.45	14.8	5000	6.72	6.92	A 8-08/4	4.52	1825ET	2.11

	ANNO	Gen.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicem
Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) . Q media $(l/s \ km^2)$ Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso .	15,7	1.66	1.54	1.46	2.70	15.7	12.1	10.3	8.84	11.0	8.96	4.56	2.7
	4.92	1.50	1.46	1.29	1.70	10.7	9.41	8.51	6.83	5.75	6.26	3.47	2.2
	, 1.14	1.27	1.27	1.14	1.43	2.93	7.96	6.72	5.70	3.30	4.23	2.70	2.0
	35.2	10.7	10.4	9.21	12.1	76.2	67.2	60.8	48.8	41.1	44.7	24.8	15.8
	1110	28	25	24	31	204	174	163	131	106	120	64	42
	966	14	49	12	90	66	133	93	156	90	80	47	136
	1.15	2.00	0.51	2.00	0.34	3.09	1.31	1.75	0.84	1.18	1.50	1.36	0.3
	ELEN	MENTI C	ARATTE	RISTIC	I PER	IL PER	IODO 1	953 e 1	955 - 57				
Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) . Q media $(l/s \ km^3)$ Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso .	18.9	3.32	1.72	2.48	5.82	13.1	17.4	8.95	18.9	8.23	6.76	6.12	3.4
	3.86	1.54	1.36	1.49	2.45	5.91	8.54	6.08	5.53	4.48	3.48	3.27	2.2
	0.95	1.19	0.95	1.05	1.25	2.32	2.99	3.52	2.95	2.54	2.34	2.02	1.1
	27.6	11.0	9.71	10.1	17.5	42.2	61.0	43.4	39.5	32.0	24.9	23.4	15.9
	870	29	23	27	45	113	158	116	106	83	67	61	42
	686	17	23	19	51	46	133	125	96	63	58	33	22
	1.27	1.71	10.0	1.42	0.88	2.46	1.19	0.93	1.10	1.32	1.16	1.85	1.9

Giorni	1958	1953 + 1955 - 1967
	m ³ /s	m ³ /s
10	13.1	11.1
91	7.54	5.03
182	3,75	3.02
274	1.54	1.82
355	1.22	1.16

Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s
-0.05	0.97	0.15	4.31	0.35	10.7
0	1.46	0.20	5.89	0.40	12.4
0.05	2.18	0.25	7.50	0.45	14.0
0.10	3.12	0.30	9.10	0.50	15.6

30. — VALDURNA a CAMPOLASTA (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 96 km² (parte permeabile 16%); altitudine max 2741 m s. m.; media 1940 m s. m.; zero idrometrico 1000 m s. m.; distanza dalla confluenza col Talvera km 0.5 circa; inizio osservazioni settembre 1950; inizio misure settembre 1949. Altezza idrometrica max m 1.05 (24 mag. 1950), minima m 0.22 (feb mar. 1956). Portata max m³/sec », minima m³/sec 0.38 (9 · 10 spr. 1956).

BIORNO	Gennalo	Pebbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	1.02	0.66	0.71	0.73	1.45	5.92	5.10	4.13	4.10	4.20	3.32	1.85
2	0.96	0.66	0.67	0.73	1.61	5.92	5.10	4.13	3.59	4.20	2.96	1.56
3	0.90	0.66	0.63	0.73	1.61	5.47	8.24	4.51	3.59	4.01	2.78	1.48
4	0.90	0.66	0.63	0.73	1.90	5.26	5.78	4.51	3.40	4.01	2.96	1.40
5	0.90	0.66	0.67	0.73	2.01	5,05	5.14	4.71	3.22	4.01	2.78	1.40
6	0.90	0.66	0,67	0.73	2.55	4.85	4.94	4.71	3.04	4.01	2.46	1.40 1.40
7	0.90	0.66	0.67	0.73	3.59	4.65	4.74	4.71	2.86	4.01	2.31	1.40
8	0.90	0.66	0.67	0.73	3.78	5.05	4.74	4.51	2.86	4.01	2.16	1.40
9	0.90	0.74	0.67	0.73	4.35	4.65	4.54	4.51	2.86	4.01	2.16	1.33
10	0.90	0.84	0.67	0.73	5.82	6.39	4.54	4.32	2.68	3.82	2.16	1.33 1.33
11	0.81	0.74	0.67	0.73	6.53	6.15	4.54	4.32	2.52	3.82	2.78	1.33
12	0.81	0.74	0.67	0.69	6.99	5.92	4.54	4.32	2.36	3.82	2.46	1.33
13	0.76	0.70	0.64	0,69	7.68	5.47	4.35	4.32	2.21	4.20	2.46	1.33
14	0.76	0.70	0,64	0.69	7.50	5.26	4.35	4.10	2.21	4.20	2.33	1.33
15	0.76	0.70	0.64	0.73	7.50	5.10	4.35	4.10	2.21	4.20	2.18	1.33
16	0.70	0.70	0.64	0.73	7.24	5.10	4.16	3.91	2.06	4.20	2.18	1.33
17	0.70	0.75	0.64	0.73	7.24	5.31	3.97	4.10	2.21	4.20	2.06	1.28
18	0.70	0.71	0.64	0.73	6.58	5.52	3.97	4.10	2.16	4.20	1.94	1.28
19	0.70	0.75	0.64	0.73	6.10	5.31	3.97	3.91	3.97	4.04	1.83	1,28
20	0.70	0.75	0.64	0.73	6.10	4.31	3.78	3.72	3.59	4.04	1.83	1.35
21	0.70	0.75	0.64	0.78	6.34	4.12	3.78	3.72	3.44	3,85	1.83	1.35
22	0.79	0.75	0.64	0.88	7.24	4.50	4.54	3.91	5.22	3.85	1.83	1.35 1.42
23	0.84	0.71	0.64	1.07	6.81	4.70	4.54	4.10	4.80	3.66	1.83	1.50 1.58
24	0.74	0.67	0.61	1.01	6.58	4.70	4.71	4.29	4.20	3.47	1.73	1.58
25	0.74	0.67	0.61	1.01	6.58	4.90	4.51	4.48	4.20	3.47	1.73	1.50
26	0.70	0.71	0.61	1.15	6.58	4.70	4.51	4.48	4.01	3.29	1 1.73	1.50
27	0.70	0.71	0.61	1.20	6.58	4.90	4.51	4.29	4.01	3.29	1.73	1.50 1.42
28	0.70	0.71	0.61	1,24	6.81	4.70	4.51	4.29	3.82	3.29	1.73	1.35
29	0.70		0.64	1.31	6.81	5.31	4.51	4.29	3.44	3.11	1.73	1.28
30	0.66		0.64	1.38	6.58	5.10	4.51	4.10	3.44	3.11	1.73	1.28 1.21
31	0.66		0.68	1.00	6.38	0.14	4,32	4.10		3.11	1000000	1.21

	ANNO	10	Water	1	I Amuila	Magazia	Lauren	Litualia	Lamosto	Settem	Ottobre	Margan	TMosm
	ANNO	Genn.	Pebbr.	Marzo	Aprile	Maggio	Giugno	Lugno	Agosto	Serrem	- CLOOK	Movem.	Dicen
Q max (m3/s)	7.68	1.02	0.84	0.71	1.38	7.68	6.39	6.24	4.71	5.22	4.20	3.32	1.65
Q media (m ³ /s)	2.76	0.79	0.73	0.65	0.85	5.53	5.14	4.57	4.25	3.28	3.83	2.19	1.38
Q minima (m^3/s) .	0.61	0.66	0.66	0.61	0.69	1.45	4.12	3.78	3.72	2.06	3.11	1.73	1.21
Q media (l/s km2) .	28.8	8.23	7.39	6.77	8.85	57.6	53.5	47,8	44.2	34.1	39.9	22.8	14.4
Deflusso (mm)	908	22	18	18	23	154	138	128	118	88	107	59	38
Afflus. meteor. (mm)	950	14	48	12	88	65	131	91	153	88	79	47	134
Coeffic. di deflusso .	0.96	1.57	0.38	1.50	0.26	2.37	1.05	1.41	0.77	1.00	1.35	1.26	0,28
	ELEME	NTI CAI	RATTER	ISTICI	PER I	L PERI	ODO 19	50 - 53 e	1955 - 5	i7			
Q max (m3/s)	17.0	1.85	1.19	1.64	5.73	17.0	16.0	8.7	7.0	8.99	11.8	7.71	2,43
Q media (m3/s)	2.71	0.92	0.78	0.85	1.77	5.29	6.57	3.81	3.47	3.04	2.66	2.20	1.20
O minima (m3/s) .	0.38	0.57	0.48	0.41	0.38	0.87	1.65	1.68	1.53	1.54	1.15	0.92	0.68
Q media (l/s km²).	28.2	9.58	8.12	8.85	18.4	55.1	68.4	39.7	36.1	31.7	27.7	22.9	12.5
Deflusso (mm)	892	26	20	24	48	147	177	106	96	82	74	59	33
Afflus. meteor. (mm) Coeffic. di deflusso .	793 1.12	31 0.84	0.45	29 0.83	70 0.69	52	123	101	98 0.98	81 1.01	62 1.19	70 0.84	32 1.03
		. 0.04	F 4 5 4	1 11 14 4	0.60	2.83	1.44	1 105	0.48	1 101	1 1 1 4	III M.G.	11.487

	A DELLE PO	1 .000.00		
Giorni	1958	1950-53 e		
Giorni	m³/s	m^3/s		
10	6,81	9.51		
91	4.31	3.50		
182	2.36	1.84		
274	0.75	1.09		
855	0.64	0.55		

Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s
0.25	0.57	0.45	1.85	0.65	5.32
0.30	0.76	0.50	2.66	0.70	6.48
0.35	1.05	0.55	3.36	0.75	7.63
0.40	1.40	0.60	4.30	0.80	8.78

31. — VALLARSA a MASO GRÖNTNER (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 16.5 km² (parte permeabile 25%); altitudine max 2128 m s. m.; zero idrometrico 850 m s m.; distanza dalla confluenza con l'Adige km 8 circa; inizio osservazioni dicembre 1954; inizio misure novembre 1954. Altezza idrometrica max m 1.08 (30 giu. 1957), minima m 0.03 (vari 1957 - 58). Portata max m³/sec », minima m³/sec 0.03 (vari).

BIORNO	Gennalo	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
100		200							Wearre Welling	100000000		
1	0.05	0.03	0.10	0.25	0.52	0.18	0.35	0.15	0.11	0.29	0.12	0.15
2	0.06	0.03	0.10	0.21	0.52	0.18	0.32	0.14	0.13	0.20	0.12	0.12
3	0.05	0.03	0.10	0.21	0.52 1.11 1.11	0.18	0.71	0.14 0.15 0.16 0.15 0.14 0.42 0.27	0.17 0.11 0.10	0.12 0,12 0.13	0.13	0.12
4	0.05	0.03	0.09	0.55	1.11	0.18	0.38	0.16	0.11	6,12	0.13 0.13 0.13 0.13 0.13 0.12 0.12 0.13 0.14 0.52	0.11
5	0.05	0.03	0.09	0.55 0.40 0.36	0.70	0.20	0.27	0.15	0.10	0.13	0.13	0.11
6	0.05	0.03	0.10	0.40	0.93	0.20	0.23	0.14	0.10	0.14	0.13	0.11
7	0.05	0.03	0.09	0.36	0.93 1.24 1.28 0.93 0.93 0.88 0.79	0.44 0.26	0.21 0.21	0.42	0.10	0.14 0.17 0.17	0.13	0.11
8	0.04	0.04	0.09	0.28	1.29	0.26	0.21	0.27	0.10	0.17	0.12	0.10
9	0.04	0.15	0.09	0.28 0.21	0.93	0.20	0.21 0.27	0.18	0.10	0.15	0.12	0.10
10 11	0.04	0.17	0.08	0.19	0.93	0.37	0.27	0.16 0.15 0.14 0.14	0.10	0.14 0.14	0.13	0.10
11	0.04	0.19	0.08	0.16	0.88	0.41	0.35	0.15	0.09	0.14	0.14	0.10
12	0.04	0.23	. 0.07	0.16	0.79	0.24	0.21	0.14	0.09	0.14	0.52	0.10
13	0.04	0.28	0.07	0.16	0.48	0.20	0.19	0.14	0.09	0.84	1.58	0.10
13 14 15 16	0.04	0.12	0.07	0.17	0.60	0.18	0.19	0.13	0.09	0.37	0.93	0.10
15	0.04	0.17	0.07	0.19	0.48	0.18	0.19	0.13	0.09	0.24	0.37	0.10
16	0.04	0.23	0.07	0.24	0.79	0.20	0.18	0.13	0.09	0.20	0.26	0.10
17	0.04	0.15	0.08	0.22	0.97	0.20	0.35	0.14	0.09	0.17	0.22	0.10
17 18 19 20	0,04	0.15	0.08	0.24	0.56	0.20 0.20	0.23	0.14	0.09	0.17	0.20	0.10
19	0.04	0.13	0.08	0.24	0.48	0.20	0.21	0.13	0.09	0.15	0.18	0.10
20	0.04	0.12	0.07	0.26	0.31	0.18	0.18	0.13	0.09	0.14	0.17	0.14
21	0.04	0.11	0.07	0.34	0.31	0.20	0.16	0.12	0.09	0.13	0.20 0.18 0.17 0.15	0.17
22 23	0.04	0.11	0.07	0.48	0.48 0.60 0.48 0.79 0.97 0.56 0.48 0.31 0.31 0.44	0.20 0.20	0.49	0.13 0.14 0.14 0.13 0.13 0.13 0.12 0.18 0.15 0.12 0.12 0.12	0.14	0.13	0.15 0.15 0.18	0.18
23	0.04	0.10	0.07	0.65	0.31	0.24 0.22	1.54	0.15	0.10	0.12	0.15	0.18
24	0.04	0.09	0.07	0.70 0.52	0.29 0.22 0.22	0.22	0.61	0.12	0.09	0.12	0.18	0.60
25	0.03	0.09	0.07	0.52	0.22	0.22	0.38	0.12	0.09	0.12	0.18	0.31
26	0,03	0,11	0.07	0.52	0.22	0.20	0.30	0.11	0.09	0.11	0.17	0.20
27	0.03	0.10	0.11	0.48	0.18	1.92	0.27	0.11	0.09	0.13 0.12 0.12 0.12 0.12 0.11	0.18 0.17 0.15	0.17
28	0.03	0.09	0.13	0.65	0.29	0.22 0.20 1.82 1.44	0.21	0.11 0.11	0.09	0.12	0.14 0.14	0.15 0.12 0.11 0.11 0.11 0.11 0.10 0.10 0.10
29	0.03		0.17	0.65	0.26	0.85	0.16	0.11	0.09	0.11	0.14	0.15
29 30 31	0.03		0.25	0.48	0.22	0.61	0.16	0.11	0.09	0.11	0.14	0.14
31	0.03		0.28	20000	0.20	g water	0.15	0.11	08/57/57	0.11	1 10000000	0.14

	ANNO	Gen.	Pebbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicen
Q max (m ³ /s)	1.92	0.05	0.28	0.28	0.70	1.29	1.92	1.54	0.42	0.17	0.84	1.58	0.6
$Q \text{ media } (m^3/s)$.	0.23	0.04	0.11	0.10	0.36	0.60	0.36	0.32	0.15	0.10	0.18	0.25	0.1
Q minima (m3/s) .	0.03	0.03	0.03	0.07	0.16	0.18	0.18	0.15	0.11	0.09	0.11	0.12	0.1
Q media (l/s)	13.8	2.42	6.67	6.06	21.9	36.5	21.9	19.5	9,09	6.06	10.9	15.3	9.0
Deflusso (mm)	435	6	16	16	57	98	57	52	24	16	29	40	24
Afflus. meteor. (mm)	889	23	54	12	91	36	126	49	105	.41	93	81	178
Coeffic. di deflusso .	0.49	0.26	0.30	1.33	0.63	2.72	0.45	1.06	0.23	0.39	0.31	0.49	0.1
		ELEMEN	TI CAL	RATTER	ISTICI	PER IL	PERIO	DO 1955	- 57				
Q max (m³/s)	1.88	0.11	0.09	0.76	1.42	1.88	1.70	1.75	1.03	1.27	0.39	1.25	0.1
Q media (m ³ /s)	0.22	0.06	0.06	0.18	0.36	0.37	0.48	0.31	0.16	0.18	0.11	0.30	0.0
Q minima (m ³ /s)	0.03	0.03	0.03	0.04	0.07	0.16	0.10	0.09	0.09	0.07	0.06	0.07	0.0
Q media (l/s)	13.3	3.64	3.64	10,9	21.8	22.4	29.1	18.8	9.70	10.9	6.67	18,2	4.2
Deflusso (mm)	419	10	9	29	56	60	75	50	26	28	18	47	11
Afflus. meteor. (mm)	819	31	61	23	65	91	113	129	94	71	56	59	26
Coeffic, di deflusso .	0.51	0.32	0.15	1.26	0.86	0.66	0,66	0.39	0.28	0.39	0.32	0.80	0.4

	1958	1955 - 57
Giorni	m³/s	m ³ /s
10	0,93	0.89
91	0.22	0.26
182	0.15	0.12
274	0.10	0.08
355	0.03	0.04

Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altezza .idrometrica m	Portata m²/s
0.05	0.09	0.25	0.52	0.45	1.43
0.10	0.14	0.30	0.75	0.50	1.67
0.15	0.22	0.35	0.97	0.55	1.92
0.20	0.34	0.40	1.20		
	(#*)		-7	K 25 A	

32. - ADIGE a BRONZOLO (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 6926 km^2 (parte permeabile 34%); aree glaciali 168 km^2 ; altitudine max 3899 m s, m.; media 1810 m s. m.; zero idrometrico 226.96 m s. m.; distanza dalla foce km 299 circa; inizio osservazioni anno 1843; inizio misure febbraio 1957. Altezza idrometrica max m 5.00 (13 lug. 1890), minima m^2 — 0.80 (18 apr. 1885). Portata max m^3 /sec 640 (13 giu. 1957), minima m^3 /sec 18.0 (3 mar. 1957).

4-69	1000		11565	PURT	AIE MED	IE GIORN	ALIEKE I	n. m-/s	-632	45	5.5	VV-
BIORNO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembr
1	53.8	60.4	67.9	72.5	91.9	279	256	238	188	137	133	112
2	63.4	50.8	60.4	78.9	118	270	256	243	195	279	124	112
3.	67.9	69.8	60.4	75.7	127	277	290	298	175	234	142	109
4	67.9	63.4	63.4	77.3	122	274	324	302	175	180	118	95,1
5	52.3	66.4	60.4	106	142	250	268	245	177	146	127	91.9
6	56.6	61.9	61.9	80.5	150	236	222	234	188	162	127	91.9
7	66.4	71.0	59.2	78.9	177	230	245	264	156	162	127	83.7
8	69.8	66.4	60.4	90.2	180	270	256	302	158	154	124	83.7
9	71.0	- 49.3	46.5	83.7	230	234	264	252	175	154	116	85.3
10	67.9	63.4	59.2	77.3	304	308	234	234	172	156	118	88.5
11	67.9	75.7	67.9	77.3	346	336	268	254	172	156	120	90.2
12	55.2	74.1	61.9	85.3	358	266	261	284	146	131	127	88:5
13	77.3	82.1	64.9	63.4	324	234	236	313	146	234	186	86.9
14	72.5	78.9	67.9	60.4	288	213	240	252	109	220	166	82.1
15	69.8	72.5	66.4	63.4	328	200	. 313	236	137	193	146	83.7
16	69,8	57,8	50.8	75.7	308	211	264	234	137	195	112	86.9
17	66.4	80.5	57.8	77.3	306	211	290	279	131	184	131	86.9
18	64.9	98.4	64.9	77.3	252	238	256	230	188	175	126	72.5
19	63.4	71.0	55.2	75.7	224	245	238	234	211	146	126	75.7
20	67.9	77.3	60.4	61.9	211	234	234	256	172	166	124	86.9
21	71.0	69.8	63.4	78.9	224	245	290	238	146	156	118	91.9
22	57.8	74.1	55.2	95.1	290	316	252	264	146	166	118	148
23	61.9	55.2	57.8	118	290	324	392	324	324	150	109	129
24	64.9	64.9	56,6	109	284	268	324	286	238	148	109	127
25	80.5	66.4	56.6	96.8	282	256	256	240	188	156	124	109
26	69.8	77.3	59.2	109	308	279	243	266	-188	127	91.9	120
27	63.4	78.9	56.6	109	310	268	240	234	156	152	96.8	91.9
28	60.4	71.0	63.4	100	595	302	248	211	152	150	91.9	100
29	56.6	1202000	67,9	98.4	430	256	254	200	146	150	100	100
30	57.8		88.8	104	344	224	266	202	137	146	82.1	. 98.4
31	60.4		59.2	035500	302	0.000	238	200	1375570	144	2.22444.6	91.9

	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem	Ottobre	Novem.	Dicem
Q max (m ³ /s)	595	80.5	98.4	69.8	118	595	336	392	324	324	279	166	146
Q media (m³/s)	157	65.1	69.6	60.8	85.2	266	258	265	253	171	168	121	96.7
Q minima (m³/s) .	46.5	52.3	49.3	46.5	60.4	91.9	200	222	200	109	127	82.1	72,5
Afflus. meteor. (mm)	938	31	48	17	71	65	120	121	133	66	83	68	115

Giorni	. 1958
	m ³ /s
10	324
91	236
182	133
274	77.3
355	56.6

	SUAL	A NUMERICA	DELLE PO	RTATE	
Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altesza idrometrica m	Portate m³/s
'0.60	46.5	1.40	188	2,40	414
0.70	60.4	3.60	234	2.60	460
0.80	75.7	1.80	279	2.80	504
1.00	109	2.00	324	3.00	550
1.20	146	2.20	369	3.20	595

N.B. — I valori esposti sono quelli delle portate effettivamente defluite alla sezione di misura; essi sono alterati dall'azione dei serbatoi esistenti a monte.

33. — RIO NERO a FONTANEFREDDE (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 21 km² (parte permeabile 38%); altitudine max 2316 m s. m.; zero idrometrico 950 m s. m.; distanza dalla confluenza con l'Adige km 8 circa; inizio osservazioni dicembre 1954; inizio misure ottobre 1954. Altezza idrometrica max m 0.98 (21 giu. 1957), minima m 0.00 (mar. 1958). Portata max m³/se », minima m³/sec 0.04 (vari 1957).

310RNO	Gennalo	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
		0.05		121447	10000		222	1 2020		1.212100	555	(2/05)
1	0.08	0.06	0.08	0.12	0.55	0.48	0.53	0.42	0.17	0.14	0.16	0.21
2	0.09	0.05	0.08	0.17	0.58	0.45	0.51	0.37	0.17	0.17	0.13	0.21
3	0.09	0.05	0.08	0.22	0.61	0.43	0.56	0.31	0.12	0.14	0.13	0.18
4	0.09	0.05	0.11	0.27	0.70	0.40	0.51	0.34	0.09	0.14	0.13	0.18
5	0.09	0.05	0.11	0.30	0.75	0.38	0.43	0.34	0.12	0.18	0.13	0.16
6	0.07	0.05	0.11	0.27	1.04	0.35	0.41	0.30	0.12	0.17	0.16	0.16
7	0.07	0.05	0.11	0.27	0.92	0.32	0.41	0.30	0.12	0.18	0.18	0,16
8	0.07	0.05	0.11	0.27	0.92	0.32	0.41	0.30	0.12	0.21	0.16	0.16
9	0.07	0.06	0.11	0.24	1.04	0.29	0.44	0.30	0.12	0.18	0.13	0.16
10	0.07	0.12	0.11	0.22	1.27	0.35	0.44	0.30	0.14	0.21	0.13	0.16
11	0.07	0.12	0.11	0.22	1.17	0.41	0.44	0.26	0.12	0.24	0.13	0.16
12	0.07	0.12	0.08	0.22	1.05	0.39	0.39	0.26	0.12	0.27	0.21	0.13
- 13	0.07	0.17	0.08	0.22	0.91	0.39	0.33	0.23	0.07	0.38	0.91	0.13
14	0.07	0.17	0.08	0.22	0.91	0.33	0.33	0.23	0.05	0.35	0.88	0.13
15	0.07	0.22	0.08	0.22	0.88	0.33	0.36	0.20	0.12	0.33	0.88	0.13
16	0.07	0.25	0.08	0.23	0.82	0.30	0.36	0.23	0.12	0.33	0.74	0.13
17	0.07	0.25	0.08	0.23	0.85	0.30	0.43	0.23	0.12	0.27	0.66	0.13
18	0.07	0.25	0.08	0.26	0.80	0.30	0.41	0.23	0.09	0.27	0.60	0.13
19	0.07	0.25	0.08	0.26	0.77	0.30	0.43	0.20	0.12	0.24	0.54	0.13
20	0.05	0.20	0.08	0.26	0.74	0.30	0.43	0.20	0.12	0.21	0.40	0.13
21	0.05	0.20	0.08	0.29	0.71	0.28	0.37	0.20	0.12	0.21	0.24	0.16
22	0.05	0.17	80.0	0.29	0.77	0.37	0.37	0.17	0.12	0,21	0.18	0,21
23	0.05	0.12	0.08	0.52	0.67	0.40	0.51	0.25	0.09	0.18	0.16	0.27
24	0.05	0.12	80.0	0.47	0.64	0.37	0.54	0.22	0.12	0.18	0.16	0.48
25	0.05	0.12	0.07	0.52	0.64	0.34	0.49	0.22	0.14	0.16	0.16	0.33
26	0.05	0.15	0.06	0.66	0.67	0.34	0.51	0.22	0.17	0.16	0.21	0.24
27	0.05	0.12	0.06	0.52	0.67	1.41	0.53	0.22	0.17	0.16	0.21	0.21
28	0.05	0.12	0.09	0.52	0.72	0.84	0.53	0.19	0.19	0.13	0.21	0.18
29	0.05	200000	0.08	0.52	0.70	0.70	0.50	0.19	0.17	0.16	0.24	0.18
30	0.05		0.07	0.47	0.64	0.55	0.43	0.17	0.14	0.16	0.24	0.16
31	0.05		0.08		0.58		0.40	0,17		0.16	4 SEE	0.16

	ANNO	Gen.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem	Dicem
Q max (m ³ /s)	1.41	0.09	0.25	0.11	0.55	1.27	1.41	0.56	0.42	0.19	0.38	0.91	0.4
Q media (m^3/s)	0.28	0.07	0.13	0.09	0.31	0.80	0.42	0.44	0.25	0.13	0.21	0.31	0.1
Q minima (m³/s) .	0.05	0.05	0.05	0.06	0.12	0.55	0.28	0.33	0.17	0.05	0.13	0.13	0.1
Q media (l/s km²)	13.3	3.33	6.19	4.29	14.8	38.1	20.0	21.0	11.9	6,19	10.0	14.8	8.5
Deflusso (mm)	419	9	15	- 11	38	102	52	56	32	16	27	38	23
Afflus. meteor. (mm)	1031	27	63	15	104	42	146	57	122	47	108	94	206
Coeffic. di deflusso .	0.41	0.33	0.24	0.73	0.37	2.43	0.36	0.98	0.26	0.34	0.25	0.40	0.1

DURATA	DEITE	PORTATE
a		1958
Giorni		m³/s
	300	
10	8	0.91
91	-	0.37
182	1	0.21
274	9.7	0.12
355		0.05

Altezza idrometrica m	Portata m³/s	Altezza idrometrica m	Portata m³/s	Altenza idrometrica m	Portata m³/s
0	0.04	0.20	0.51	0.40	1.08
0.05	0.11	0.25	0.66	0.45	1.23
0.10	0.24	0.30	0.80	0.50	1.37
0.15	0.38	0.35	0.94	0.55	1.52

34. - AVISIO a SORAGA (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 208 km² (parte permeabile 61%); aree glaciali 4.25 km²; altitudine max 3342 m s. m.; media 2070 m s. m.; zero idrometrico 1205 m s. m.; distanza dalla confluenza con l'Adige km 64 circa; inizio osservazioni febbraio 1954; inizio misure marzo 1953. Altezza idrometrica max m 0.58 (7 giu. 1954), minima m — 0.03 (vari 1957). Portata max m³/sec », minima m³/sec 1.47 (16 gen. 1957).

HORNO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1	2.89	2.01	2.05	2.13	3.27	10.7	10.5	7.63	6.91	3.35	3.43	3.47
2	2.69	2.01	2.05	2.26	3.27	10.7	10.0	6.88	5.91	5.82	3.43	3.24
3	2.51	2.09	2.05	2.13	4.15	10.7	9.59	8.01	5.63	5.17	3.43	3.24
4	2.51	2.09	1.93	2.13	4.77	10.7	10.0	9.84	5.63	4.23	3.43	3.07
5	2.51	2.09	1.93	2.26	5.41	10.3	9.59	8.38	5.31	4.23	3,43	3.07
6	2.51	2.09	1.93	2.26	6.07	9.82	9.15	7.62	5.31	4.23	3.18	3,07
7	2.51	2.09	1.93	2.26	7.18	9.38	9.15	7.62	5.02	3.92	3.18	3.07
8	2.51	2.01	1.93	2.26	8.72	10.7	8.33	8.40	5.02	3.92	3.18	3.07
9	2.51	2.09	1.76	2.26	9.57	10.3	7.96	7.62	5.02	3.92	3.18	3.07
1ó	2.51	2.09	1.93	2.09	11.3	10.7	7.96	6.90	5.02	3.92	2.99	3.07
11	2.51	2.09	1.93	2.09	13.2	10.5	7.96	6.53	5.02	3.92	2.99	3.07
12	2.51	2.09	1.93	2.09	16.5	10.0	7.96	6.18	5.02	4.25	3.20	3.07
13	2.51	2.09	1.64	2.09	17.4	9.60	7.57	6.18	5.02	4.87	5.59	3.07
14	2.51	2.09	1.81	2.09	16.5	8.75	7.20	6.18	4.73	4.87	6.99	3.07
15	2.51	2.09	1.81	2.09	16.9	7.97	7.96	6.18	4.73	4.58	5.92	3.07
16	2.51	2.09	1.81	2.09	16.9	7.58	7.96	5.54	4.73	4.58	5.29	3.07
17	2.51	2.24	1.81	2.09	14.5	7.97	10.0	5.87	4.14	4.58	4.66	3.07
18	2.51	2.39	1.81	2.09	13.5	7.58	8.74	5.87	4.14	4.58	4.35	3.07
19	2.51	2.39	1.81	2.09	12.6	7.97	7.98	5.54	4.14	4.27	4.35	3.07
20	2.51	2.39	1.81	2.09	11.6	7.97	7.59	5.54	4.14	4.27	4.35	3.07
21	2.51	2.24	1.81	2.25	11.6	8,34	7.98	5.54	4.14	4.27	4.06	3.07
22	2.18	2.05	1.81	2.59	13.0	8.34	7.59	6.22	4.14	4.27	4.06	3.30
23	1.88	2.05	1.81	2.59	13.0	9.60	14.2	6.59	4.47	3.98	4.06	3.55
24	1.70	1.87	1.81	2.79	11.6	8.75	9.63	6.96	4.14	3.67	3.77	4.12
25	1.70	2.05	1.81	2.79	11.1	8.34	9.19	6.96	3.85	3.67	3.77	3.55
26	1.70	2.05	1.72	3.25	11.1	7.97	9.19	7.70	3.59	3.43	3.77	3.37
27	1.70	2.05	1.89	3.25	12.1	9.60	8.80	6.98	3.59	3.43	3.77	3.37
28	1.70	2.05	1.98	3.25	20.1	13.7	8.39	6.61	3.35	3.43	3.77	3.37
29	1.76		1.98	3.00	16.7	11.3	8.02	6.61	3.35	3.43	3.77	3.37
30	1.61		2.13	3.00	14.9	10.5	8.02	6.24	3.35	3.43	3.77	3.37
31	1.86		2.13	September 1	12.1	54500	7.63	5,91		3.43	127.00	3.10

	ANNO	Gen.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem	Dicem
Q max (m ³ /s)	20.1	2.69	2.39	2.13	3.25	20.1	13.7	14.2	9.64	5.91	5.82	6.99	4.13
Q media (m^3/s)	5.11	2.29	2.11	1.89	2.39	11.6	9.54	8.77	6.79	4.58	4.13	3.97	3.2
Q minima (m³/s) .	1.61	1.61	1.87	1.64	2.09	3.27	7.58	7.20	5.54	3.35	3.35	2.99	3.0
Q media (l/s km²)	24.6	11.0	10.1	9.09	11.5	55.8	45.9	42.2	32.6	22.0	19.9	19.1	15.5
Deflusso (mm)	776	29	24	24	30	149	119	113	87	57	53	49	42
Afflus. meteor. (mm)	1190	50	84	33	134	67	138	110	138	49	83	154	150
Coeffic. di deflusso .	0.65	0.58	0.29	0.73	0.22	2.22	0.86	1.03	0.63	1.16	0.64	0.32	0.2

Portata m3/8

13.0

15.4

17.7

20.1

DURATA DE	LLE PORTATE	C. 681970	SCAL	A NUMERICA	DELLE PO	RTATE
Giorni	1958	Altezza idrometrica	Portata	Altezza Idrometrica	Portata	Altezza idrometrica
Giorni	m³/s	m	nt³/s	m	m ³ /s	m
10	14.2	-0.05	1.27	0.15	4.90	0.35
91	7.58	0	1.56	0.20	6.62	0.40
182	3.77	0.05	2.25	0.25	8.53	0.45
274	2,51	0.10	3.34	0,30	10.7	0.50
355	1.81	0.10	3.37	0.50	10.7	0.30

N.B. — Alle portate defluenti alla sezione di misura sono state aggiunte quelle derivate a monte dalla roggia di sinistra.

35. — LAGORAI a PONTE LASTA (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 13.4 km² (parte permeabile 10%); altitudine max 2615 m s. m.; zero idrometrico 1300 m s. m.; distanza dalla confluenza con l'Avisio km 3.5 circa; inizio osservazioni ottobre 1953; inizio misure 21 set. 1953. Altezza idrometrica max m 1.49 (26 set. 1956), minima m ». Portata max m³/sec », minima m³/sec ».

GIORNO	Gennaio	Pebbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
		3										
1	30	30	D	0.05	0.28	1.57	0.80	0.34	0.09	1.38	0.13	0.15
2	30	30	20	0.05	0.42	. 1.61	0.70	0.29	0.08	0.89	0.13	0.15
3	э	39	ю	0.06	0.51	1.99	0.90	0.32	0.08	0.51	0.11	0.15 0.13 0.12 0.11 0.11 0.10 0.10
4	э	э)o	0.06	0.69	1.61	0.80	0.32 0.25 0.21	0.07	0,37	0.11	0.12
5	n	a	ъ "	0.06	0.96	1.48 1.25	0.61	0.25	0.06	0.45	- 0.11	0.11
6	23	20	ъ	0.07	1.19 1.58 1.70	1.25	0.55	0.21	0.05	0.42	0.10	0.11
7	n	D	- 39	0.07	1.58	1.25	0.49	0.42	0.04	0.35	0.10	0.10
8	n	D .	э	0.06	1.70	1.25 1.52	0.46 .	0.45	0.04	0.51	0.09	0.10
9	D	10	n	0.06	2.26	1.29	0.49	0.45 0.25	0.03	0.51 0.35	0.09	0.10
10 11 12 13 14 15	n	n	0	0.05	2.90	2.03	0.43	0.21	0.03	0.28	0.09	0.10
11	p	10	ъ	0.05	2,98	1.57	0.43	0.21	0.03	0.24	0.10	0.10
12	20	10	D	- 0.05	3.06	1.10	0.43	0.19	0.03	0.28	0.11	0.10 0.09 0.08 0.09 0.09 0.08 0.07
13	10	30	D	0.07	2.68	0.81	0.45	0.15	0.03	0.72	0.30	0.08
14	10	30	10	0.07	2.56	0.68	1.17	0.13	0.03	0.57	0.84	0.09
15	10	30	30 -	0.08	2.86	0.71	1.17	0.12	0.03	0.42	0.59	0.09
16	30)o	0.07	2.52	0.78	0.67	0.10	0.03	0.38	0.59 0.33	0.08
17	70		30	0.07	1.83	0.81	1.68	0.09	0.03	0.31	0.25	0.07
18	30	э	3 0	0.08	1.42	0.84	0.87	0,08	0.03	0.27	0.21	0.07 0.07 0.07
19	20	39	30	0.08	1.75	0.81	0.64	0.07	0.02	0.23	0.21 0.19	0.07
20	30	э	10	0.06	1.87	0.81	0.52	0.09	0.02	0.21	0.18	0.07
21) 0	ъ	ъ	0.07	2.86 2.52 1.83 1.42 1.75 1.87 2.26	0.95	0.43	0.13	0.02	0.21 0.21	0.18 0.16	0.10
22	30	»	ъ	0.11	2.60	0.88	0.77	0.76	0.02	0.17	0.15	0.12
23	39	20	D	0.18	2.35	0.95	1.73	0.60	0.05	0.16	0.15	0.10
24	10	. »	ъ	0,16	2.35 2.13 2.26	0.81	0.77	0.29	0.05	0.14	0.15 0.16	0.23
25	70	. 20	30	0.18	2.26	0.84	0.58	0.29 0.25	0.04	0.14	0.16	0.18
26	30	.0	.30	0.22	2.43	0.71	0.49	0.19	0.03	0.13	0.21	0.14
27	39	n	n	0.22	3.11	2.59	0.40	0.17	0.03	0.13	0.19	0.13
28	39	э	»	0.22	3.58	1,74	0.35	0.13	0.03	0.13	0.18	0.11
29	70	_	»	0.20	2.39	1.21	0.64	0.12	0.03	0.11	0.16	0.11
29 30 31	»		»	0.22	1.83	0.99	0.83	0.10	0.01	0.11	0.16	0.10 0.12 0.10 0.23 0.18 0.14 0.13 0.11 0.11
31	B	-	ű	V.L.	1.83 1.75	0.22	0.40	0.09	0.01	0.11	0.10	0.10

_	ANNO	Gen.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicem
				14				4					
Q max (m3/s)	D	×	э	30	0.22	3.58	2.59	1.73	0.76	0.09	1.38	0.84	0.2
Q media (m3/s)	D	ъ	b	ъ	0.10	2.02	1.21	0.70	0.23	0.04	0.34	0.19	0.1
Q minima (m ³ /s) .	D	>	30	ъ	0.05	0.28	0.68	0.35	0.07	0.01	0.11	0.09	0.0
Q media $(l/s, km^2)$.	ю	ø	ъ .	æ	7.47	151	90.3	52.2	17.2	0.03	25.4	14.2	8.2
Deflusso (mm)	'n	ж	,	»	18	404	234	140	46	8	68	37	22
Affl, meteorico (mm)	1138	46	47	21	120	60	180	105	102	44	97	136	180
Coeffie, di deflusso .	3	, ye	p	36	0.15	6.73	1.30	1.33	0.45	0.18	0.70	0.27	0.1

c	1958
Giorni	m ³ /s
10	30
91	э
182	'n
274	b
355	30

the second second second	The second second second	anganisanang ng pak manakatanananga			
Altezza idrometrica m	Portata m³/s	Altezza idrometrica '	Portata m³/s	Altezza idrometrica m	Portata m³/s
0,05	0.03	0.30	0.40	0.70	1.83
0.10	0.06	- 0.35	0.54	0.80	2.26
0.15	0.11	0.40	0.69	0.90	2.68
0.20	0.18	0.50	1.04	1.00	3.06
0.25	0.28	0.60	1.42	1,10	3.55

. 36. — ADIGE a TRENTO (Mr)

CARATTRISTICHE DELLA STAZIONE: Bacino di dominio 9763 km² (parte permeabile 37%); aree glaciali 212.2 km²; altitudine max 3899 m s. m.; media 1735 m s. m.; zero idrometrico 186.09 m s. m.; distanza dalla foce km 253 circa; inizio osservazioni anno 1844; inizio minure marzo 1921. Altezza idrometrica max m 6.11 (17 set. 1882), minima m —0.53 (26 apr. 1896). Portata max m³/sec 1650 (1 nov. 1928), minima m³/sec 37.3 (30 dic. 1943).

HORNO	Gennaio	Febbraio	Margo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
	Gennato	- Courtie										
1	68.0	104	120	108	115	382	316	283	226	177	156	137
2	72.0	64.0	91.5	116	130	345	345	291	226	298	129	140
3	88.5	94.5	101	118	150	360	369	280	226	259	144	138
4	88.5	107	114	134	152	363	413	392	224	220	140	134
5	70.0	104	114	146	154	316	369	342	217	169	142	132
6	64.0	104	115	108	182	299	280	321	209	197	146	131
ž	75.0	74.0	115	93.0	194	272	283	357	168	210	150	105
8	82.0	74.0	115	122	207	330	302	435	196	212	145	89.0
9	87.0	68.0	73.0	133	237	302	302	348	202	210	119	116
10	85.0	94.5	101	130	342	392	293	299	217	203	141	122
11	106	118	116	127	432	489	307	310	215	195	147	129
12	77.0	138	118	133	476	401	319	379	200	161	183	129
13	106	128	115	82.0	435	354	288	396	188	225	257	119
14	115	128	115	104	369	313	288	334	144	275	278	93.0
15	108	122	115	122	407	261	348	278	160	243	220	106
16	114	91.5	71.0	130	407	256	342	284	176	258	165	107
17	106	112	88.5	127	410	283	354	305	174	231	171	113
18	103	134	99.0	128	321	280	348	284	202	213	175	118
19	72.0	127	68.0	122	296	302	310	281	239	186	181	117
20	91.5	118	87.0	81.0	310	307	261	300	190	192	165	121
21	104	116	101	108	319	304	302	281	156	207	161	147
22	97.0	120	98.0	118	401	313	304	275	178	201	151	206
23	96.0	94.5	76.0	142	452	372	486	337	378	200	115	212
24	98.0	101	93.0	146	435	351	428	284	258	192	135	237
25	94.5	118	96.0	114	419	354	379	286	240	198	151	237
26	77.0	128	96.0	133	435	327	342	314	223	174	139	177
27	82.0	138	98.0	122	449	327	291	294	203	178	143	150
28	91.5	116	99.0	152	732	413	293	281	157	180	149	140
29	91.5	00 C 00 00	106	152	693	313	242	271	173	182	152	138
30	93.0		87.0	138	523	310	327	257	177	176	107	144
30 31	98.0		103		459	62,800	299	218		174	(CONTA)	135

	ANNO	Genn.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicem
Q max (m ³ /s)	732	115	138	120	152	732	489	466	435	378	299	279	237
Q media (m^3/s)	205	90.4	108	100	123	356	333	326	310	205	206	159	139 .
Q minima (m³/s) .	64.0	64.0	64.0	68.0	81.0	115	256	242	218	144	161	107	89.0
Afflus. meteor. (mm)	961	33	55	19	90	62	114	111	120	58	87	79	133
		ELEME	NTI CA	RATTE	RISTICI	PER II	PERIO	DO 198	1 - 57				
Q max (m ³ /s)	1225	131	308	198	402	1225	1045	634	721	533	1042	955	407
Q media (m3/s)	204	98.1	98.5	106	148	256	434	335	267	213	200	170	117
Q minima (m³/s) .	43.1	63.5	43.1	47.0	56,5	111	131	171	160	129	77.5	77.5	71.8
Afflus. meteor. (mm)	953	37	57	47	75	78	125	95	125	94	116	73	31

DURAT	A DELLE PO	ORTATE		SCAL	A NUMERICA I	DELLE POR	TATE	
Giorni	1958	1951-57	Altezza	Portata	Altezza idrometrica	Portata	Altezza idrometrica	Portati
FIORIN	m³/s	m³/s	m	m ³ /s	m	m³/s	m	m ³ /s
10	435	598	0.40	69.0	0.90	142	1.80	360
91	291	248	0.50	80.0	1.00	162	2.00	422
182	174	158	0.60	93.0	1.20	203	2.30	523
274	116	109	0.70	107	1.40	249	2.60	626
355	74.0	78.1	0.80	123	1.60	302	2.90	728

N.B. - I valori esposti sia per l'anno 1958 che per il periodo 1951-57 sono quelli delle portate effettivamente defluite alla sezione di misura; essi sono alterati dall'azione dei serbatoi esistenti a monte.

37. — ADIGE a BOARA PISANI (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di domino 11954 km² (parte permeabile 43.9%); aree glaciali 212.2 km²; altitudine max 3899 m s. m.; media 1535 m s. m.; zero idrometrico 8.61 m s. m.; distanza dalla foce km 51 circa; inizio osservazioni anno 1853; inizio misure ottobre 1917. Altezza idrometrica max m 3.99 (2 nov. 1928), minima m — 2.89 (28 apr. 1896). Portata max m³/sec 1700 (2 nov. 1928), minima m³/sec 61.0 (11 feb. 1922).

HORNO	Gennalo	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre
1.	143	137	186	133	185	396	282	244	213	167	204	189
2	134	144	168	148	162	340	-278	233	187	198	198	169
3	131	137	164	152	142	303	275	231	197	255	175	184
4	138	119	145	159	164	297	300	231	194	284	171	184
5	142	146	159	183	167	309	325	247	192	246	179	181
6	138	148	160	205	154	278	297	253	192	221	174	174
7	122	146	161	230	172	255	254	240	186	198	179	173
8	122	146	160	193	191	246	229	246	172	230	179	169
9	135	147	163	177	197	266	241	336	151	231	178	150
10	137	142	148	193	213	261	243	287	172	230	171	147
11	140	120	131	195	278	308	235	250	178	226	160	166
12	146	149	155	198	348	427	234	230	186	219	179	169
13	152	168	159	215	398	384	240	259	180	213	251	168
14	135	181	158	229	382	345	236	296	171	212	503	169 168 166
15	155	171	158	215	330	314	217	263	161	285	433	170
16	156	169	158	259	337	278	246	252	135	259	324	174
17	152	159	144	251	357	240	261	207	151	250	263	169
18	151	149	123	247	383	250	256	228	157	245	232	175
19	150	170	136	252	322	242	268	217	158	239	231	179
20	138	178	138	227	284	246	241	226	197	226	227	179
21	128	170	120	203	278	256	227	227	189	205	219	206
22	147	163	144	181	274	251	213	235	168	221	210	252
23	147	160	145	203	355	257	239	223	147	221	205	309
24	142	154	138	221	423	272	325	259	261	219	195	329
25	143	144	126	228	403	288	332	246	237	217	178	872
26	142	155	138	219	376	275	292	231	212	216	197	365
27	136	163	143	195	369	269	264	259	198	207	201	292
28	129	187	143	203	389	322	241	254	186	196	192	250
29	137	3 2420021	143	186	537	395	227	247	179	204	196	231
30	136		146	195	651	332	236	232	144	203	197	218
31	137		147	C 20002877	451	4457447	240	225	78,878	203	10/5/2000	215

	ANNO	Gen.	Febbr.	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settem.	Ottobre	Novem.	Dicem
Q max (m ³ /s)	651	156	187	186	259	651	427	332	336 .	251	285	503	372
Q media (m ³ /s)	216	140	154	149	203	312	297	258	246	181	224	220	209
Q minima (m³/s) .	119	122	119	120	133	142	240	213	207	135	167	160	147
Afflus. meteor. (mm)	1004	32	57	21	116	62	116	102	111	52	92	98	145
		ELEM	ENTI CA	RATTE	RISTICI	PER II	PERIO	DO 1951	- 57				
Q max (m ³ /s)	1610	204	510	354	454	1378	1158	618	732	524	1610	1183	423
Q media (m³/s)	226	138	141	141	172	261	431	310	240	213	247	248	170
Q minima (m³/s) .	62.3	93.4	68.0	65.0	62,3	85.7	132	142	127	118	128	113	187
Afflus. meteor. (mm)	926	43	59	45	61	73	113	108	109	83	98	81	53

DURAT	A DELLE P	ORTATE		SCALA	NUMERICA :	DELLE PO	RTATE	
Giorni	1958	1951 - 57	Altezza idrometrica	Portata	Altezza idrometrica	Portata	Altezza idrometrica	Portate
	m³/s	m ⁵ /s	m	m ³ /s	m	m³/s	m	m³/s
10	396	613	-2.20	79.0	-1.20	211	0	389
91	250	257	-2.00	104	-1.00	235	0.40	463
182	203	182	-1.80	129	-0.80	261	0.80	543
274	161	139	-1.60	166	-0.60	289	1.20	667
355	133	100	-1.40	188	-0.40	320	1.60	803

N.B. — I valori esposti sia per l'anno 1958 che per il periodo 1951 - 57 sono quelli delle portate effettivamente defiluite alla sezione di misura; essi sono alterati dall'azione dei serbatoi esistenti a monte e prescindono dalle cospicue portate, non valutabili esattamente, derivate a monte per uso irriguo.

Risultati delle misure di portata eseguite durante l'anno.

Numero d'ordine	BACINO e CORSO D'ACQUA	LOCALITA'	DATA	Idrometro o Riferimento	Altezza idrometrica media om	Portata m 3/8	Bacino di dominio km²	Contributo 1/sec km²	Sezione liquida
121	DRAVA								
1	Rio del Lago	Villabassa - Fusine	13 feb.	stazione	29	1.13	29.4	38.4	1,30
	STELLA	0.•€							
1	Stella	Casale Sacile	16 gen.	stazione	84	30,6	risorg.		30.1
2	id.	id.	3 mar.	id.	91	34.4	id.	_	33.0
3	id.	id.	22 mag.	id.	94	35.3	id.	-	32.8
4	id.	id.	16 set.	id.	82	28.2	id.	-	29.4
	TAGLIAMENTO) S X /c			60	8.50		
1	Tagliamento	Invillino	9 gen.	stazione	29	4.90	709	» (1)	10.1
2	id.	id.	28 gen.	id.	27	3.26	709	» (1)	8.06
3	id.	id.	25 feb.	id.	26	4.29	709	» (1)	9.64
4	id.	id.	10 apr.	id.	35	7.16	709	» (1)	12,4
5	id.	id.		id.	54	13.7	709	» (1)	14.9
6	id.	id.	5 set.	id.	45	7.67	709	» (1)	10.6
7	id.	id.	9 ott.	id.	6	18.4	709	» (1)	19.5
8	id.	id.	13 nov.	id.	115	141	709	» (1)	60.2
. 9	id.	id.	15 dic.	id.	40	8.81	709	» (1)	12.4
10	Pontebbana	Pontebba	19 feb.	id.	38	1.73	72	28.4	1.97
11	Rio Bombaso (can.der.)	id.	19 feb.	· ·	55	0.31	Section 1		Transport
12 13	Fella	Dogna	4 mar.	stazione	-49	8.90	336	26.5	13.1
14	Raccolana id.	Ponte delle Lastre	21 gen.	id.	35	1.20	56.6	21.1	1.72
15	id.	id. id.	25 mar.	id.	36	1.14	56.6	20.0	1.74
16	id.	id.	20 mag.	id.	45	3.78	56.6	66.8 56.5	4.26
17	id.	id.	. 24 lug.	id. id.	44	3.20 1.81	56.6	32.0	3.89 2.09
18	Resia	Stolvizza	11 dic. 13 feb.	id.	33	3.11	56.6 30.3	103	3.20
19	id.	id.	25 mar.	id.	12	1.08	30.3	35.5	1.46
20	id.	id.	20 mag.	id.	32	2.86	30.3	94.2	3.04
21	id.	id.	24 lug.	id.	34	2.96	30.3	97.7	3.44
22	id.	id.	11 dic.	id.	23.5	0.88	30.3	28.9	0.87
23	Tagliamento	Pioverno	10 gen.	stazione	76	35.5	1880	» (1)	38.0
24	id.	id.	29 gen.	id.	73	32.6	1880	» (1)	38.0
25	id.	id.	26 feb.	id.	139	156	1880	» (1)	75.3
26	id.	id.	ll apr.	id.	98	68.6	1880	» (1)	46.8
27	id.	id.	13 mag.	. id.	110	132	1880	» (1)	69.8
28	id.	id.	26 Jug.	id.	86	62.3	1880	» (1)	50.1
29	id.	id.	6 set.	id.	73	51.6	1880	» (1) » (1)	37.8
30	id.	id.	8 ott.	· id.	112	163	1880	» (1)	97.6

^{(1) —} Il contributo non viene calcolato a causa di alterazioni al deflusso (derivazioni, invasi o svasi di serbatoi) operate a monte della sezione di misura.

Risultati delle misure di portata eseguite durante l'anno.

Numero a'oraine	BACINO e CORSO D'ACQUA	LOCALITA	DATA	Idrometro o Riferimento	Altezza idrometrica media cm	Portata m ³ /s	Bacino di dominio km²	Contributo 1/8ec km²	Sezione liquida
	(segue) TAGLIAMENTO								
31	Tagliamento	Pioverno	21 nov.	stazione	93	85.5	1880	» (1)	65.5
32	id.	id.	16 die.	id.	90	102	1880	» (1)	77.6
33	Rio Gelato	Casa Aita	4 feb.	id.	41	0.153	-	_	0.5
34	id.	id.	29 ott.	id.	43	0.184	18 <u>—</u> 49		0.5
35	Rio Ram	Molino Campo	4 feb.	724	<u>(6</u>)	0.149	7000	9-3	0,
36	id.	id.	29 ott.	_	- <u>-</u>	0.384	-	_	0.5
37	Rio Rai	id.	4 feb.	riferim.	-52	0.003		S - a	0.0
38	id.	id.	29 ott.	~	_	0.112	0 0	_	0.
39	Rio Macile	Paludo	4 feb.	- 11		0.303	<u> </u>	00	1.
40	Sorg. Properzia	id.	4 feb.	riferim.	-98	0.074		-	0.
41	id.	id.	29 ott.	id.	-43	0.359	() ()	-	0.
42	Ledra	Сатро	4 feb.	stazione	65	7.67	_		9.
43	id.	id.	11 lug.	id.	82	12.3	-	- 1	13.
44	id,	id.	29 ott.	id.	76	. 10.7	<u> </u>	5 2	12.
45	Roggia del Cucco	Campo di Osoppo	4 feb.			2.46	7227	_ '	2.
46	Ledra	id.	4 feb.	_	_	5.81		(<u>*</u>	7.
47	Tagliamentuzzo	Molino Vecchio	4 feb.		_	0.625		3 mg - 1	1.
48	id.	id.	29 ott.			0.705	_	25 — 35	1.
49	Sorg. Plera	Chiampomano (presa)	3 feb.	<u>_</u>		0.036	1		0.
50	Canale di arrivo	id. (II vasca)	3 feb.		322	0.031	77 <u>22</u> 1	02 <u>—</u> 0	0.
51	Canale di scarico	id. id,	3 feb.	-	-	0.014	-	-	0.
	PIAVE	*							
1	Piave	Presenaio	15 gen.	stazione	38	1.97	142	13.9	2.
2	id,	id.	20 mag.	id.	75.5	10.0	142	70.4	7
3	id.	id.	5 set.	id.	54	4.07	142	28.7	3.
4	id.	id.	12 dic.	id.	53.5	2.84	142	20.0	2
5	id.	Ponte della Lasta	15 gen.	id.	42.5	4.71	357	13.2	5.
6	id.	id.	20 mag.	id.	85	23.5	357	65.8	15.
7	id.	id.	5 set.	id.	56	9.73	357	27.3	8.
8	id.	id.	12 dic.	id.	49.5	7.22	357	20.2	7.
9	Scarico c.le P.te Malon	Auronzo	15 gen.	id.	25	2.53	205	23.7	0.
10	Ansiei (residui)	id.	15 gen.	id.	94.5	2.33) 200	20.1	2.
11	Scarico c.le P.te Malon	id.	20 mag.	id.	58	7.31	≥0 S		1.
12	id. id.	id.	5 set.	id.	42	4,99	 -	-	1.
13	id. id.	id.	12 dic.	id.	35	4.04		43772	1.
14	Boite	Vodo	16 gen.	id.	89.5	4.67	323	14.5	5.
15	Piave	Belluno (a monte confl. Ardo)	17 gen.	id.	32	4.15	, 100 0	-	4.
16	Rog. derivata Ardo	Belluno - Borgo Pra	17 gen.	id.	32.5	0.495	\$ 40	19.5	0.
17	Ardo (residui)	id. id.	17 gen.	id.	-10	0.284	1		

^{(1) —} Il contributo non viene calcolato a causa di alterazioni al deflusso (derivazioni, invasi o svasi di serbatoi) operate a monte della sezione di misura.

Risultati delle misure di portata eseguite durante l'anno.

Numero d'ordine	BACINO e CORSO D'ACQUA	LOCALITA'	DATA	Idrometro o Riferimento	Alterra idrometrica media om	Portata m³/s	Bacino di dominio Iem ²	Contributo I/sec km²	Sezione liquida
	(segue) PIAVE								
18	Zunaia	Alleghe (a monte segheria)	17 nov.	_	_	0.641	12.1	53.0	0.76
19	Rio Bec di Mezzodi	Masarè	17 nov.			0.151	3 2 2 3	427	0.08
20	Corpassa	Listolade	17 nov.	stazione	53	1.26	26.0	48.5	1.3
21	Mis	Ponte S. Antonio	21 mag.	id.	31	5.36	114	47.0	5.7
22	Piave	Segusino	21 mar.	id.	128.5	41.7	3333	» (1)	57.9
23	id.	id.	25 giu.	id.	163	72.9	3333	» (1)	67.9
24	id.	id.	17 ott.	id.	154	59.8	3333	» (1)	54.1
25	id.	id.	12 dic.	id.	128	41.2	3333	» (1)	69.4
26	Rio Tegorzino	Schievenin	21 ago.	_	_	0.045	_	-	0.0
27	Scarico acquedotto	id. (a valle presa)	21 ago.	2-2	-	0.211	<u> </u>	-	0.1
28	Sorg. Boccadon	id. (a valle)	21 ago.	_	1	0.010	201	1 1 4 1 1	0.0
29	Tegorzo	id. (alla briglia)	21 ago.	-	-	0.455	-	_	0.4
	SILE	i)							
1	Sile	Silea (a m. Centr. II salto)	25 mar.	stazione	578	43.0	-	-	75.2
	BRENTA				75.55	-			
1	Sorg. Valle in Pach	Caldonazzo	15 ott.	_	-	0.013		_	_
2	Brenta	Levico	18 feb.	stazione	25	1.70	121	14.0	2.3
3	id,	id.	18 mar.	id.	25.5	1.64	121	13.5	2.1
4	id,	id.	21 apr.	id.	42	4.26	121	35.2	4.7
5	id.	id.	31 mag.	id.	28.5	2.21	121	183	2.7
6	id.	id.	31 lug.	id.	22	1.44	121	11.9	2.5
7	id.	id.	14 ott.	id.	23	1.45	121	12.0	2.5
8	id.	id.	27 nov.	id.	28	1.91	121	15.7	2.7
9	id.	Borgo Valsugana (brolo)	18 feb.	id.	33	2.78		555	4.3
10	id. (roggia)	id.	18 feb.	id.	63	1,22	213	18.8	2.0
11	id.	id.	18 mar.	id.	36	3.22	ĺ,		5.6
12	id. (roggia)	id.	18 mar.	id.	28	0.904	213	19.3	1.6
13	id.	id.	31 mag.	id.	42	5,03	j		5.7
14	id. (roggia)	id.	31 mag.	id.	45	0.857	213	27.7	1.8
15	id.	id.	31 lug.	id.	30	2.46			3.9
16	id. (roggia)	id.	31 lug.	id.	10	0.315	213	13.0	0.9
17	id.	id.	14 ott.	id.	33	2.60		100	3.7
18	id. (roggia)	id.	14 ott.	id.	38	0.796	213	15.9	1.9
19	id.	id.	27 nov.	id.	39	4.23		22.5	5.5
20	id. (roggia)	id.	27 nov.	id.	23	0.483	213	22.1	1,:
21	Ceggio	Maso Costi	21 apr.	id.	69	0.558	19.5	28.6	0.8
	id.	id.	26 mag.	id.	40	1.91	19.5	97.8	1,5

^{(1) —} Non viene calcolato il contributo unitario a causa delle derivazioni d'acqua dal Piave a Soverzene per uso idroelettrico.

Risultati delle misure di portata eseguite durante l'anno.

entino n orania	BACINO e CORSO D'ACQUA	LOCALITA'	DATA	ldrometro o Riferimento	Altezza idrometrica media	Portata m ³ /s	Bacino di dominio	Contributo 1/sec km²	Segione liquida
	(segue) BRENTA		7						
23	Ceggio	Maso Costi	23 ago.	stazione	23	0.356	19.5	18.3	0.5
24	id.	id.	18 ott.	id.	26	0.623	19.5	31.9	0.7
25	id.	id.	27 nov.	id.	26	0.529	19.5	27.1	0.6
26	Sorg. Fumola	Castelnuovo	8 feb.	_	(-)	0.003	3	320	-
27	id.	id.	12 mar.	_	(A_A)	0.003		- 1	1 200
28	Sorg. Sant'Antonio	id.	8 feb.		14 -1 2	0.004	-	(-	1007
29	id.	id.	12 mar.	-	1 1 - 1	0.008	ि ।	-	-
30	Brenta (residui)	Mignano (a valle briglia)	19 ago.	_	-	0.389	3, 	-	1.3
31	Sorg. Rea	Campese (a valle molino)	19 ago.	-		0.112	-	_	0.4
32	Brenta (residui)	Sarson	19 ago.	-	-	1.40		_	3.1
33	Brenta	Barziza (Bassano)	15 feb.	stazione	81.5	43.1	1567	» (1)	67.:
34	id.	id.	28 mar.	id.	75.5	36.6	1567	» (1)	63.
85	id.	id.	10 giu.	id.	105	77.5	1567	» (1)	81.
36	id.	id.	28 ago.	id.	78.5	37.8	1567	» (1)	61.
37	id.	id.	30 set.	id.	73.5	33.5	1567	» (1)	59.
38	id.	id.	23 ott.	id.	84	47.3	1567	» (1)	65.
39	id.	id.	14 nov.	id.	205	341	1567	» (1)	163
40	Tergolino	Camposampiero	24 giu.	id.	23	0.363 0.452	_	_	1.
41	id.	id.	24 giu.	id.	26	0.452	_	_	2.
42	Bocchetto del Tergolino	id. (case I.N.A.)	24 giu.	-	2 1 (/2	0.079	(4 8)	_	0.1
	BACCHIGLIONE								
1	Astico	S. Pietro (Casotto)	16 lug.			0.732	91	7.9	2.0
2	Val Torra	id.	16 lug.	_	_	0.032	23	1,4	0.
3	Rog. della Segheria	id.	13 mag.		9 124 8	0.243	, , , , , ;	-	0.
4	Astico	Forni Val d'Astico	13 mag.	. stazione	65.5	11.8	136	87.8	12.
5	id.	id.	16 lug.	id.	29	0.928	136	6.8	3.
6	id.	id.	19 ago.	id.	26	0,746	136	5.5	0.
7	id.	id.	2 set.	id.	27	0.857	136	6.3	1.
8	Posina	Stancari (Arsiero)	13 mag.	id.	48	5,85	116	50.4	6.
9	id.	id.	16 lug.	id.	20	1.49	116	12.8	1.
10	id,	id.	19 ago.	id.	17	0.990	116	8.5	1.
11	id.	id.	2 set.	id.	14.5	0.803	116	6.9	1.
12	Sorg. Pra de Rosso	Presa acquedotto Piovene	26 giu.	-	-	0.014		3827	(F 777
13	id.	id.	16 lug.	-	()	0.029	-	177	-
14	id.	id.	21 ago.	-	-	0.009	72-	_	-
15	id.	id.	2 set.	_	()	0.008	-		-
6	Sorg. Laghetto Piccolo	A service of the serv	26 giu.	-	-	0.045	1 0 <u>210</u>	-	
17	id.	id.	2 set.) A le 1	0.028	-	1 (55)	0.
8	Sorg, Martini	id,	26 giu.		() () () () () ()	0.027	-	100	0.
		7.00 m	2	1					1

^{(1) -} Non viene calcolato il contributo unitario a causa della diversione delle portate operate dal Travignolo (bacino dell'Adige) nel Brenta.

Risultati delle misure di portata eseguite durante l'anno.

Numero d'ordine	BACINO e CORSO D'ACQUA	LOCALITA'	DATA	Idrometro o Riferimento	Altezza idrometrica media	Portata m 3/8	Bacino di dominio km²	Contributo 1/860 km²	Sesione liquida
	(segue) BACCHIGLIONE					**		95	
20.007	9		agreemen h				200	200	
19	Sorg. Zanetti id.	Lago Ponsozzi Pesca	26 giu.	75	2	0.006	_		0.03
20	id.	id. id.	16 lug.	-	_	0.012	15.57	-	0.03
21	id.	id.	21 ago. 2 set.		6 7	0.005	200	4 50	0.02
22	Astico	Cogollo (a monte centr. Zanini)	2 set. 23 mar.		-	0.003	_		5.13
23	id.	id, id.	23 mar. 23 mar.	-	_	3.92 0.667	V 5		1.55
24		id, id.	23 mar.	-	200		\$ 75	_	1.4
25	id. (residui) id.	Chiuppano (centrale Rossi)	23 mar. 23 mar.		26	0,464	-	-	6.80
26 27	id. (residui)	id.	23 mar. 23 mar.	stazione	_	4.85 0.144	_		0.53
28	Cen. car. c.le Chiumenti	Ceolati	20 ago.	stazione	23	0.200			0.3
29	id. (residui)	id.		stazione	_	0.200	9.7	20.6	
30	Leogra	Castellani	20 ago. 20 ago.	_		0.304	18.1	16.8	0,7
31	id.	id.	20 ago. 3 set.	stazione	22	0,224	18.1	12.4	0.7
32	id.	id.	24 set.	id.	32	0.271	18.1	15.0	0.7
33	id.	id.	25 nov.	id.	42	0.920	18.1	50,8	1.9
34	Rio Malunga	Gisbenti (a monte confl.)	100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to	77.70	- 27	0.100	8.4	11.9	0,3
35	id.	id. id.	28 ago.		33	0.098	8,4	11.7	0.1
36	id.	id. id.	3 set.	stazione	31	0.095	8.4	11.3	0.1
37	id.	id. id.	24 set. 25 nov.	id.	44	0.476	8.4	56.7	1.6
38	Rio Sterpa	Case Gaicher	Control Section Section 1	id.	- 4855 	0.047	6.5	7.2	0,1
39	id.	id.	20 ago. 3 set.	~	35	0.041	6.5	6.3	0.1
40	id.	id.	24 set.	stazione	34.5	0.038	6.5	5.8	0.10
41	id.	id.	25 nov.	id. id.	40	0.222	6.5	34.2	0.5
42	Can. car. c.le P.te Capre	Ponte Nuovo	20 ago.	102/03	12000	0.651	, 0.5	9	1.00
43	id. (residui)	id.	200 mm	_	_ =	0.037	59	11.7	0.0
44	id.	id.	20 ago. 3 set.	_	_	0.535	Ľ		0.9
45	id. (residui)	id.	3 set.			0.026	59	9.5	200
46	id.	id.	24 set.	stazione	41	0.500		33	0,1
47	id. (residui)	id.	24 set.	id.	29	0.028	59	8.9	0.8
48	id.	id.	25 nov.	id.	109	1.58		1	0.0
49	id. (residui)	id.	25 nov.	id.	35	1.09	59	45.3	2.0
50	Bacchiglione	Montegaldella	17 feb.	id.	31.5	23,8	1384	17.2	2,3
51	id.	id.	31 mar.	id.	35	24.4	1384	17.6	52.4
52	id.	id.	17 apr.	id.	300	101	1384	40,500	54.3
53	id.	id.	9 mag.	id.	96.5	42.1	1384	73.0 30.5	140 69.8
54	id.	id.	28 giu.	id.	135	48.8	1384	35.3	79.5
55	id.	id.	29 ago.	id.	-15,5	12.7	1384	(0) POT (0)	
56	id.	id.	11 set.	id.	-13,5	13.7	1384	9.18	39.8
57	id.	id.	28 nov.	id.	20.5	21.9	1384	11.7 15.8	44.4 54.5
					ř.				TO MAN

Risultati delle misure di portata eseguite durante l'anno.

Numero d'ordine	BACINO e CORSO D'ACQUA	LOCALITA'	DATA	Idrometro o Riferimento	Altezza idrometrica media om	Portata m 3/s	Bacino di dominio km²	Contributo	Sezione liquida m²
	ADIGE			1	X.				
1	Adige	Lasa	21 ott.	stazione.	77	16.1		1122	124
2	id.	Tel	15 gen.	id.	158	27.1	1675	»·(1)	13.4 20.4
3	id,	id.	ll mar.	id.	158	27.3	1675	» (1)	20.6
4	id.	id.	20 giu.	id.	190	53.6	1675	» (1)	31,4
5	id.	id.	13 ago.	id.	206	70.3	1675	» (1)	36.3
6	id.	id.	17 ott.	id.	169.5	33.3	1675	» (1)	23.8
7	Plan	Plan	12 mag.		-	7.34	44	165	6.86
8	id.	id.	25 hig.	stazione	47	3.36	44	75.4	5.74
9	id.	id.	27 set.	id.	28	1.55	44	34.8	4.57
10	id.	Bagni Plata	22 die.	id.	-6	0.858	82	10,2	1.08
11	Passirio	Belprato	25 lug.	id.	46	3.74	54	69.2	4.31
12	id.	id.	26 set.	id.	30	1.72	54	31.8	3.52
13	id.	Moso	25 lug.	id.	47	8.74	181	48.3	6.55
14	id.	id.	26 set.	id.	27	5.22	181	28.9	5.74
15	id.	id.	22 dic.	id.	4	2.19	181	12.1	4.12
16	Valtina	Valtina	13 mag.	2740	-	1.19	17	69,7	0.94
17	id.	id.	25 lug.	stazione	22	1.00	17	58.8	1.02
18	id.	id,	26 set.	id.	19.5	0,943	17	55.5	1.03
19	Valsura	S. Geltrude	29 lug.	. id.	61	2.99	52	47.1	2.45
20	id.	id.	8 ott.	id.	43	1,68	52	32.3	1.59
21	id.	id.	23 dic.	id.	17	0.437	52	8.4	0.65
22	Adige	Ponte d'Adige	26 apr.	id.	155	28.3	2642	» (1)	82.4
23	id.	id.	l ago.	id.	235	87.1	2642	» (1)	115
24	id.	id.	30 ago.	id.	180	44.6	2642	» (1)	88.7
25	id.	id.	29 nov.	· id.	156	28.7	2642	» (1)	26.6
26	Ridanna	Vipiteno	4 feb.	id.	26	1.64	206	7.9	2.60
27	id.	id.	9 mag.	id.	91	10.9	206	53.0	7.16
28	id.	id.	25 set.	id.	77	8.35	206	40.5	5.69
29	id.	id.	30 ott.	id.	63	6.07	206	29.5	5.42
30	id.	id.	15 dic.	id.	38	2,73	206	13.2	3.18
31 32	Isarco	Pra di Sopra	17 feb.	id.	60	7.02	652	10.8	9.05
33	id.	id.	12 [.] ago.	id.	195	96.7	652	67.4	36.0
34	id.	id. id.	21 nov.	id.	71	14.2	652	21.7	11.8
35	id. Rienza		16 dic.	id.	58	8.12	652	12.4	8.83
36	id.	Monguelfo id.	11 feb.	id.	2.5	3.54	273	13.0	3.34
37	id.	id.	24 apr.	id.	10	4,77	273	17.5	3.98
38	id.	id.	23 giu.	id. id.	29 · 13	9.80	273	35.9	6.03
39	id.	id.	30 ott.	id.	11	6.36	273 273	23.3	4.96
40	Scarico lanif. Mosmer	Brunico	16 die. 10 die.	10.		5.38 5.70	2/3	19.7	4.44
41	Evis	Lappago	29 apr.		6 13 8	0.385	29	13.3	3.54 0.70
*		(°) (°)							

^{(2) —} Il contributo non viene calcolato a causa delle alterazioni al deflusso (derivazioni, invasi o svasi di serbatoi) operate a monte della sezione di misura.

Risultati delle misure di portata eseguite durante l'anno.

Numero d'ordine	BACINO 6 CORSO D'ACQUA	LOCALITA	DATA	Idrometro o Riferimento	Altenza idrometrica media om	Portata m³/s	Bacino di dominio km²	Contributo 1/sec km²	Sezione liquida
	(segue) ADIGE								
42	Selva dei Molini	Lappago	29 apr.			0.502	43	11.7	1.61
43	id.	id.	11 lug.		_ 8	4.38	43	102	2.56
44	id.	id.	27 ago.	_ ·	_	2.96	43	68.7	22.2
45	id.	Selva	29 apr.	stazione	15	1.04	90	11.5	1.50
46	id.	id.	11 lug.	id.	36	6.03	90	67.0	4.00
47	id.	id.	27 ago.	id.	31	4.68	90	52.0	3.25
48	Gadera	Mantana	11 feb.	id.	46	3,75	387	9.69	4.52
49	id.	id.	24 apr.	id.	59	6.64	387	17.2	6.13
50	id.	id.	23 giu.	id.	76	10,6	387	27.5	7.59
51	id.	id.	30 ott.	id.	58	6.46	387	16,7	6.03
52	id.	id.	10 dic.	id.	57	5.98	387	15.5	5.4
53	Rio Fundres (residui)	Vandoies	17 feb.	id.	26	0.841	103	» (1)	0.90
54	id. id.	id.	12 ago.	id.	37	2.03	103	» (1)	1.63
55	Rienza	id.	17 feb.	id.	104	23.4	1923	» (1)	21.5
56	id.	id.	12 ago.	id.	182	79.6	1923	» (1)	43.0
57	id.	id.	30 ott.	id.	133	37.6	1923	» (1)	29.2
58	Tisana	Castelrotto	21 gen.	id.	1.5	0.023	8.3	2.8	0.0
59	id.	id.	10 apr.	id.	4.5	0.083	8.3	10.0	0.0
60	id.	id.	16 mag.	id.	3	0.047	8,3	5.7	0.09
61	id.	id.	2° set.	id.	3	0.044	8.3	5.3	0.08
62	id.	id.	21 ott.	id.	3	0.045	8.3	5.4	0.07
63	id.	id.	17 nov.	id.	4	0.110	8.3	13.3	0.08
64	Rio Freddo (rog. sin.)	Siusi	21 gen.	id.	6.5	0.055			0.04
65	id.	id.	21 gen.	_		100,0	21	2.5	900
66	id. (rog. sin.)	id.	10 apr.	stazione	7.5	0.070)	50 (200	0.04
67	id.	id.	10 apr.	-		0.022	¿ 21	4.4	0.03
68	id. (rog. sin.)	id.	6 mag.	stazione	7	0.084	5	199800	0.0
69	id.	id.	6 mag.	id.	20	1.11	ξ ²¹	56.6	0.76
70	id.	id.	16 mag.	id.	11	1.24	21	58.9	0.63
71	id. (rog. sin.)	id.	25 lug.	id.	6	0.060	1600000 A	10000	0.04
72	id.	id.	. 25 lug.	id.	6	0.365	į ²¹	. 20.2	0.3
73	, id. (rog. sin.)	id.	23 set.	id.	5	0.036)	202	0.08
74	id.	id.	23 set.	id.	9	0.378	§ 21	19.7	0.43
75	id. (rog. sin.)	id.	21 ott.	id.	6	0.056)	00.5	0.04
76	id.	id.	21 ott.	id.	7	0.379	21	20.7	0.38
77	id. (rog. sin.)	id.	17 nov.	id.	7	0.070)	300	0.05
78	id.	id.	17 nov.	id.	6	0.298	} ²¹	17.5	0.32
79	Rio Camin	Rifugio Bergamo	3 nov.	-	—	0.258	, –		0.40
80	id.	id.	3 nov.	_	5 - 8	0.335	-	0.000	0.34
81	Bria	Maso Lampl	14 apr.	stazione	18	0.525	46	11.4	0.65
82	id.	id.	22 mag.	id.	28	3.44	46	31,3	0.98

⁽I) — Non viene calcolato il contributo a causa della derivazione ad uso idroelettrico di parte dei deflussi del Rio Fundres.

Risultati delle misure di portata eseguite durante l'anno.

Numero d'ordine	BACINO e CORSO D'ACQUA	LOCALITA,	DATA	Idrometro o Riferimento	Altezsa Idrometrica media	Portata m³/s	Bacino di dominio km²	Contributo 1/sec km²	Sezione liquida
	(segue) ADIGE						1 20		
83	Bria	Maso Lampl	17 lug.	stazione	34	1.96	46	42.6	1.24
84	id.	id.	19 ago.	id.	25	0.916	46	19.9	0.73
85	Lago di Carezza	Latemar (Segheria)	19 mag.	id.	16	0.398	6.3	63.1	0,3
86	id.	id.	24 lug.	id.	17	0.426	6.3	67.6	0.3
87	id.	id.	26 ago.	id.	13	0.228	6.3	34.4	0.29
88	Rio Latemar	id.	15 apr.	id.	14	0.294	4.2	70.0	0.2
89	id.	id	19 mag.	id.	4	0.025	4.2	6.0	0.0
90	id.	id.	24 lug.	id.	11,5	0.195	4.2	46.4	0.2
91	id.	id.	26 ago.	id.	9	0.088	4.2	20.9	0.1
92	id.	id.	31 ott.	id.	7	0.061	4.2	14.5	0.1
93	Rio Nova	Ponte Nova	7 gen.	riferim.	-4.5	0.258	52	5.0	0.7
94	id.	id.	15 ago.	id.	-4.4	0.485	52	9.3	1.0
95	id.	id.	19 mag.	id.	-23	2.11	52	40.5	2.0
96	id.	id.	24 lug.	id.	-25	1.99	52	36.9	1.5
97	id,	id.	26 ago.	id.	-34	1.07	52	20.6	1.4
98	id.	id.	13 ott.	id.	-36	1.07	52	20.6	1.3
99	Ega	id.	17 gen.	stazione	23	0.596	115	5,2.	1.3
100	id.	id.	15 apr.	id.	32	1.14	115	9.9	1.9
101	id.	id.	19 mag.	id.	58	4.93	115	42.9	4.8
102	id.	id.	24 lug.	id.	58	4.23 1.67	115	36.8	4.4
103	id.	id.	26 ago.	id.	43 44	2.44	115 115	14,5 21.2	1.8 3.1
104	id.	id.	13 ott.	id.		1.20	115	10.4	1.9
105	id.	id.	31 ott.	id.	37	0.008	D. H. Park		1.9
106	Sorg. Krenzweg	Colallo Renon	l apr.	id. id.	_	1,50	140	10.7	2.6
107	Talvera	Campolasta	17 gen.	id.	0	1.43	140	10.2	2.4
108	id.	id.	14 apr.	id.	. 0	9.31	140	66.5	5,7
109	id.	id. id.	24 lug. 13 ott.	id.	30	8.96	140	64.0	5.9
110	id.	id.	17 gen.	id.	29	0.701	96	7.3	1.0
111	Valdurna	id.	14 apr.	id.	28	0.687	96	7.2	1.2
112	id.	id.	24 apr.	id.	60	4.54	96	47.3	3.3
113	id. id.	id.	13 ott.	id.	64	5.01	96	52.3	4.2
114	Vallarsa	Maso Gröntner	18 apr.	id.	14	0.201	16.5	12.2	0.2
115 116	id.	id.	17 mag.	id.	34	0.927	16.5	56.2	0.7
117	id.	id.	l ago.	id.	10	0.150	16.5	9.1	0.2
118	id.	id.	30 ago.	id.	7	0.111	16.5	6.7	0.1
119	Adige	Bronzolo	14 ago.	id.	167	252	6926	» (1)	142
120	Rio Nero	Fontanefredde	21 gen.	id.	5	0.004	21	1.6	0.0
121	id.	id.	9 apr.	id.	7	0.208	21	9.9	0.2
122	id.	id,	10 mag.	id.	28	0.740	21	35.2	0.7
123	· id.	id.	16 lug.	id.	11	0.330	21	15.7	0.3
124	id.	id.	18 ago.	id.	10	0.233	21	11.1	0.2

^{(1) —} Il contributo non viene calcolato a causa delle alterazioni al deflusso (derivazioni, invasi o svasi di serbatoi) operate a monte della sezione di misura.

Risultati delle misure di portata eseguite durante l'anno.

Numero d'ordine	BACINO e CORSO D'ACQUA	LOCALITA	DATA	Idrometro o Riferimento	Altezza idrometrica media	Portata m 3/s	Bacino di dominio km²	Contributo 1/sec km ⁸	Sezione liquida
	(segue) ADIGE								
125	Rio Nero	Fontanefredde	27 ott.	stazione	8	0.163	21	7.7	0.18
126	Rio Trodena	Molini di Trodena	9 apr.	_		0.206	9.5	21.7	0.30
127	id.	id.	20 mag.	stazione	23	0.127	9.5	13.4	0.24
128	id.	id.	16 lug.	id.	19	0.032	9.5	3.4	0.07
129	id.	id.	18 ago.	id.	12	0.022	9.5	2.3	0.04
130	id.	id.	27 ott.	id.	14	0.028	9.5	2.9	0.06
131	Fossa di Carnedo	Salorno	16 gen.	_	- 1	0.263		-	1.19
132	Rio Careser	Careser	23 lug.	stazione	18	1.07		<u> (22)</u> (0.73
133	Sorg. Rambal	Merzana	6 feb.	_	_	1.4 (1)	-		_
134	id. Zambel III°	id.	6 feb.	·	383	0.5 (1)	-	779	100
135	id. Poz Alta	id.	6 feb.	<u> </u>	(-	1.9(1)	_	((3-1-2
136	id. Poz Bassa	id.	6 feb.	9 <u></u> 7	-	1.6(1)	= = 1	-	_
137	id. Zambel I°	id.	6 feb.	V—1	-	1.5 (1)		-	-
138	Sorg. Vedra Alta	Messana Menas	7 feb.		- 4	0.1 (1)	-	22	-
139	id. Vedra Bassa	id.	7 feb.	:::	-	0.3 (1)	-	(777)	-
140	id. Vedra Infer.	id.	7 feb.		- 7	0.6 (1)	- 1	1770	e :
141	id. Pont	Messana Ortisè	7 feb.	2-3	3	0.6 (1)	- 9	-	-
142	id Pece	id.	7 feb.	-	_	0,2 (1)	_	_	_
143	id. Verdes	Coredo	24 set.		-	4.2 (1)	-		77.5
144	id. id.	id.	24 set.			9.5 (1)	-	750	-
145	Avisio	Soraga	17 apr.	stazione	4	2.08	208	10.6	2.74
146	id. (roggia)	id.	17 apr.	id.	14	0.130	1		0.15
147	id.	id.	18 lug.	id.	23	7.75	208	38.3	5,48
148	id. (roggia)	id.	18 lug.	id.	20	0.208		254244	0.20
149	id.	id.	28 ago.	id.	20	6.93	208	34.2	5.07
150	id. (roggia)	id.	28 ago.	id.	19	0.180			0.18
151	id. id. (roggia)	id.	9 ott.	id.	12	3.96	208	20.4	3.72
152	id. (roggia) Lagorai	id.	9 ott.	id.	15	0.273			0.24
153	id.	Ponte alla Lasta	8 mag.	id.	63	1.53	13.4	114	1.07
155	id.	id.	29 ago.	id. id.	21 19	0.167	13.4	12.5	0.34
156	Rog. di Gardolo	id.	24 nov.	id.	27	0.188	13.4	14.2	0.32
157	id.	Lavis	4 ago.	id.	16	0.592	<u> </u>	_	0.51
158	id.	id.	13 ago.	id.	34	0.283		_	0.31
159	id.	id. id.	20 ago, 2 set.	id.	13	0.218		VOAC	0.60 0.26
160	id.	id.	2 set. 15 set.	id.	45	1.16	_	_	0.26
161	Rog. di Lavis	id.	21 mag.	id.	80	1.99	1	_	1.29
162	id.	id.	4 ago.	id.	60	1.24			0.94
163	id.	id,	13 ago.	id.	58	1.21	_	_	0.93
164	id.	id.	20 ago.	id.	62	1.32	_		0.94
					3		*	10	

^{(1) —} La misura è stata calcolata col metodo volumetrico ed è espressa in l/sec.

Risultati delle misure di portata eseguite durante l'anno.

165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183	(segue) ADIGE Roggia di Lavis Sorg. acquedotto Lavis id. Sorg. Risorda id.	Lavis				the state of the s	Bacino	-	Sezione
166 5 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186	Sorg. acquedotto Lavis id. Sorg. Risorda						4		
166 5 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186	Sorg. acquedotto Lavis id. Sorg. Risorda		2 set.	stazione	57	1.19	_		0.90
167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186	id. Sorg. Risorda	id.	24 ott.	3-4	-	0.025	_	-	-
168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186	Sorg. Risorda	id.	18 nov.	<u> </u>	_	0.060	E 1		41 (<u>44</u> 2)
169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186		Sopramonte - Vigo Baselga	25 gen.	-	- 14	7.4 (1)		1777	_
170	and a	id.	8, mar.	-	-	14.7 (1)	_	-	
171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186	Adige	Trento	3 mar.	stazione	78.5	122	9763	» (2)	100
172 173 174 175 176 177 178 179 180 181 182 183 184 185	id.	id.	. 2 ago.	id.	148.5	271	9763	» (2)	164
173 174 175 176 177 178 179 180 181 182 183 184 185 186	id.	id.	20 nov.	id.	-86	139	9763	» (2)	113
174 175 176 177 178 179 180 181 182 183 184 185	Sorg. Montagnola	Frassilongo Roveda	25 feb.	-	_	0.1 (1)	-	-	-
175 176 177 178 179 180 181 182 183 184 185 186	id. Kaserboch	Frassilonge	25 feb.	-	-	0.7 (1)	-	-	-
176 177 178 179 180 181 182 183 184 185	Silla	Masi di Bene	ll apr.	-		0.164	- 1	300	0.19
178 179 180 181 182 183 184 185	id. (roggia in d.)	id.	ll apr.	_	_	0.034	-	120	0.06
179 180 181 182 183 184 185	id.	id.	14 lug.	-	· ·	0.199	-	5.00	0.24
180 181 182 183 184 185 186	id. (roggia in d.)	id.	14 lug.	= 1	35.00	0.061) A rg a	-	0.09
181 182 183 184 185 186	id.	id.	12 set.	_	9 8 6 -	0.033	-	-	0,05
182 183 184 185 186	id. (roggia in d.)	id.	12 set.	-	-	0.153	_	-	0.22
183 184 185 186	Emiss. Lago Valle	id.	ll apr.	_	_	0,087	-	77	0.12
184 185 186	id,	- id. ·	14 lug.		1 120	0.025		i i n	0.08
185 186	id,	id.	12 set.	toc	· ·	0.010	-	-	0,02
186	Silla	Osteria Fornace	14 lug.	· ==	0)-	0.166	-	-	0.23
	id.	id.	12 set.	-	_	0.126	-	-	0.20
187	id.	Osteria Sille	ll apr.	_	-	0,428	-	5 to 7	0.54
1000 1	id.	id.	14 lug.		·	0.113	177	-	0.23
188	id.	id.	12 set.	-	9	0.235		344	0.34
189	id.	Ponte statale Pergine	ll apr.		_	0.270	_ ~	-	0.52
190	id. (roggia in d.)	id.	ll apr.		17-27	0.204	-	_	0.38
191	id.	id.	14 lug.	2,50	-	0.037	387	j 9 00	0.28
192	id. (roggia in d.)	id.	14 lug.	-		0.117	-	_	0.46
193	id.	id.	12 set.		N—2	0.109	_	_	0.27
194	id. (roggia in d.)	id.	12 set.		_	0.108	-	-	0,43
	Bosco .	Magnago	15 lug.			0.002		1.50	0 ATLA
196	id.	id.	13 set.	_		0.002	2.77	₩. 10 10	-
	Farinelli	id.	15 lug.	_	-	0.001	-	_	_
198	id. id.	id. Civezzano (a valle)	13 set.	_					0.91
199 200	id.	id. id.	11 apr.	200		0.115			0.21
201	id.	id. id.	14 lug. 12 set.		10 <u>77</u>	0.010	1656	_	0.04
20020	S. Colomba	id. id.	12 set. 11 apr.	_	_	0.106	_		0.02
202	id.	id. id.	14 lug.	_		0.019	_	_	0.04
204	id.	id. id.	12 set.	200		0.019			0.03
	Lago di Terragnolo	Campi di Terragnolo	4 set.	stazione	3	0.024		_	0.09
								*	

 ^{(1) —} La misura è stata calcolata col metodo volumetrico ed è espressa in l/sec.
 (2) — Il contributo non viene calcolato a causa delle alterazioni al deflusso (derivazioni, invasi o svasi di serbatoi) operate a monte della sezione di misura.

Risultati delle misure di portata eseguite durante l'anno.

Numero d'ordine	BACINO e CORSO D'ACQUA	LOCALITA	DATA	Idrometro o Riferimento	Altema idrometrica media cm	Portata m³/s	Bacino di dominio km²	Contributo 1/sec km²	Sezione liquida
	(segue) ADIGE								
206	Lago di Terragnolo	Campi di Terragnolo	16 ott.	stazione	9	0.213	_	<u></u>	0.24
207	id.	Ponte strada per Geroli	4 lug.			0.076	-	5736 3	0.24
208	id.	id.	12 die.	964	, -	0.046	_	_	0.24
209	Val Pusaul	Cascata di Terragnolo	24 mag.	<u> </u>	-	0.196	7.0	28,0	0.51
210	id.	id.	4 lug.	-		0.024	7.0	3.4	0.09
211	id,	id.	1 set.	10 O lean	_	0.014	7.0	2.0	0.03
212	id,	id.	10 ott.	1	5 - 20 %	0.073	7,0	10.0	0.10
213	id.	id.	15 nov.	× 	_	0.430	7.0	61.7	0.84
214	id.	id.	2 die.	(<u>2</u> 1	111	0.048	7.0	9.0	0.22
215 216	Leno Terragnolo (stram.)	Terragnolo (ponte Clauso)	4 set.	stazione	22	0.299	30	10.0	0.39
217	id.	id.	16 ott.	id.	47	0.900	30	30.0	0.62
218	Leno di Terragnolo id.	· id. id.	29 mag.	id.	28	2.43	30	81.0 19.9	3.15
219	id.	id.	4 lug.	id. id.	19	0.596	30 30 -	6.8	1.74
220	id.	id.	l set.	id.	32	0.773	30	15.8	0.89 2.10
221	id.	id.	10 ott. 15 nov.	id.	65	5.75	30	192	5.55
222	id.	id.	2 dic.	id.	36	0.785	30	26.1	2.33
223	id.	S. Nicolò	3 set.	id.	78	0.611	59	10.3	2,63
224	id.	id.	22 set.	id.	82	1.12	59	18.9	2.86
225	id.	id.	16 ott.	id.	87	1.92	59	32.5	3.37
226	id.	id.	7 nov.	id.	80	0.845	59	14.3	2,78
227	Sorg. Spino	Spino di Rovereto	22 set.	_	55.5	0.551	_	_	1.00
228	Leno di Terragnolo	C.le S. Colombano (presa)	16 ott.	_	- 7	1.71			3.86
229	id.	id.	7 nov.	_	-	0.857	<u>(4.0</u>	440	2.07
230	id.	C.le S. Colombano (scarico)	7 nov.	_		0.651	500		1.60
231	id.	id. (residui)	7 nov.	_	-	0.218	50	=	0.88
232	Leno di Vallarsa	S. Colombano	3 set.	stazione	36	0.934	105	» (1)	1.70
233	id.	id.	3 set.	id.	56	3.62	105	» (1)	2,45
234	id.	id.	4 set.	id.	49	2.40	105	» (1)	2.02
235	id.	id.	22 set.	id.	34	0.805	105	» (1)	1.29
236	id. id.	id.	16 ott.	id.	43	1.47	105	» (1)	1.76
237	NAME OF THE PARTY	id.	7 nov.	id.	34	0.715	105	» (1)	1.17
238	I eno di Terragnolo id.	Rovereto (molino Costa)	3 set.	id.	30	1.43	171	» (1)	2.52
240	id.	id.	3 set.	id.	56	3.95	171	» (1)	7.11
241	id.	id.	3 set.	id.	68 45	6.12	171	» (1)	8.24
242	id.	id. id.	4 set. 22 set.	id.	45 37	3.06 1.74	171 171	» (1)	4.49
243	id,	id.	16 ott.	id. id.	50	. 3.34	171	» (1)	2.92
244	id.		A PARTY OF THE PAR		1011001	3.9		» (1)	4.81
245	Sorg. Fort	Ronzo				3.460.00 0	de state of	» (1)	3.43
246	Rio Gresta	id.			000				0.14
245	Sorg. Fort			Ronzo 16 lug.	Ronzo 16 lug. —	Ronzo 16 lug. — —	Ronzo 16 lug. — — 0.020	Ronzo 16 lug. — — 0.020 —	Ronzo 16 lug. — — 0.020 — —

^{(1) —} Non si calcolano i contributi a causa della derivazione a Speccheri, sul Rio Vallarsa, ad uso della centrale di Ala.

Numero d'ordine	BACINO CORSO D'ACQUA	LOCALITA'	DATA	Idrometro o Riferimento	Altezza idrometrica media cm	Portata m 3/s	Bacino di dominio	Contributo	Sezione liquida
	(segue) ADIGE			2			3	•	4
	2 - 10 A A A A A A A A A A A A A A A A A A		-	W.	TO CO.	0.067	To steer VI	_	0.1
247	Rio Gresta	Pamone (a q. m. 762)	16 lug.			0.072	_		0.1
248 249	id.	id. (a q. m. 725)	16 lug.) A==	=	0.043	- T	-	0.1
74 4 (B)	id.	Piantino (a q. m. 450)	16 lug.	_		0.002	300	1	_
250 251	id.	Loppio (a q. m. 390) Sorne di Brentonico	16 lug.	_		1		_	
7.4	Sorg. Tassere Sc. gall, Adige - Garda		30 set.	stazione	58	0.9(1) 0.122	_		0.1
252 253	DOMESTIC TO THE STATE OF THE ABOUT A SECOND OF THE		5 lug.	id.	59	0.148	1	_	0.1
254.	id.	id.	30 lug.	id.	57	0,138	300	_	0.1
255	id. id.	id.	13 ago.		65		_	_	0.2
	id.	1 - MO - S.C.	2 set.	id.	56	0.238		<u> </u>	0.1
256	id.	id.	16 set.	id.	- 64	0.127			0,1
257	id.	Torbole	25 nov.	id.	79	0.188	F 1		0.5
258	2000	id.	28 feb.	id.	88	0.914			0.5
259	id.	id.	21 mag.	id.	88	1.09	6 20		0.6
260	id.		5 lug.	id.	88	1.12			0.5
261	id.	id.	16 lug.	id.	84	1.18		-	0.5
262	id.	id.	30 lug.	id.	5750	1.02	_	_	20560
263	id.	id.	13 ago.	id.	82	0.923	198	***	0.5
264	id.	id.	2 set.	id.	80	0.961	_		0.5
265	id.	id.	16 set.	id.	78	0.861	_	_	0.5
266	id.	id.	28 ott.	id.	79	0.874	_	1900 P	0.4
267	id.	id.	25 nov.	id.	80	0.937	77	_	0.5
268	Sorg. Romani	id.	16 set.	-	(A)	0.002	2 58 9 3	773	
269	Sorg. La Santa	Caprino (Molino Bertoli)	10 set.	-	T	0.014	-	700	0,0
270	Sorg. Bergola	id. (a valle)	10 set.		-	0.037		_	0.0
271	Sorg. Rosa	id,	10 set.	1000	_	0.002		_	-
272	Sorg, Sorso	id.	10 set.	-		0.030	9.46	-	0.0
273	Can. princ, Agro Ver.	Bussolengo	10 lug.	* stazione	339	20.3		775	25.5
274	id. id.	id.	30 ago.	id.	346	20.7	223	. —	26.4
275	Adige	Boara Pisani	2 apr.	id.	-172	151	11954	» (2)	195
276	id.	id.	11 ott.	id.	-110	222	11954	» (2)	255
	LAGO DI GARDA								
1	Sorg. Val Strova	Garda (C. Da Ducci)	23 set.		1 w	0.017		227	0.0
2	Roggia Val Tesina	id. (alla presa)	23 set. 23 set.			0.021	<u>255</u>	125	0.0
3	id. id. (residui)	id. (a valle presa)	23 set. 23 set.	<u> </u>		0.001			
.S. 57	u. (100mur)	(a ranc press)	20 500	25-70	_		32.	- FEE	
	4	20		14	S.			19.1	
-			(4)	1202	N.				
1			(0.						

^{(1) —} La misura è stata calcolata col metodo volumetrico ed è espressa in l/sec.

^{(2) —} Il contributo non viene calcolato a causa delle alterazioni al deflusso (derivazioni, invasi o svasi di serbatoi) operate a monte della sezione di misura.

Sezione D - FREATIMETRIA

Abbreviazioni e segni convenzionali

Stazione freatim	etri	ca a	lettu	ra dire	tta	(<u>*</u>	•			•	•6	•/	F
Stazione freatin	etri	ca r	egistr	atrice		•			٠	×	٠	*.	F
Dato incerto		•			(<u>)</u>	•		¥	*	٠	•	٠	?
Dato interpolate)		•	0 6 0		- 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1	•		٠	; •	•	•	[]
Dato mancante		74	•	•	¥	٠	×	•	ø.	·	•	•	»
Pozzo ssciutto	ja.	15	- 2	22	2	20	23	-	2	V3.25			asc

Sono stampati in grassetto ed in corsivo rispettivamente i valori massimi ed i valori minimi.

TERMINOLOGIA

Altezza freatimetrica (m): altezza del livello liquido del pozzo sul livello del mare.

CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni freatimetriche che hanno funzionato nell'anno.

TABELLA I. — Riporta i valori dei livelli freatici, riferiti al medio mare, rilevati nei giorni 2, 5, 8, 11, 14, 17, 20, 23, 26 e 29 di ogni mese (eccetto per il mese di febbraio in cui l'ultimo valore si riferisce al giorno 28), ed il valore medio corrispondente.

TABELLA II. — Per ognuna delle stazioni considerate nella tabella I, riporta la quota del piano di campagna ove la stazione è situata ed i valori medi mensili ed annui dei livelli freatici.

BACINO	ione	COORDINATE &	EOGRAFICHE	inizio e gioni		QUO'	TA SUL MEDIC	MARE		anno
E STAZIONE	Tipo	Longitudine (M.te Mario)	Latitudine Nord	dell	del caposaldo di riferim,		vello massimo sservato	1150 350	ello minimo servato	Media dell'anno
	dell	(M.te Mario)	Hora	Anno	m ,	991	data	m	data	Me
FRA TORRE E TAGLIAMENTO			×			(6)	2	-		
Campolongo	F	0° 57' E	45° 52'	1930	16.18	14.81	23-T-36	asc.	vari giorni	11.8
Ialmicco ,	F	0° 54' E	45° 55'	1930	29.05	22.75	29-I-36	13.26	20-X-49	17.3
Ioannis	Fr	0° 54' E	45° 53'	1930	17.59	15.95	2-VII-40	asc.	vari giorni	14.
Trivignano	F	0° 53' E	45° 57'	1930	42.94	26.22	8-111-36	asc.	vari giorni	19.1
Gonars (Stradalta)	F	0° 48' E	45° 54'	1930	22.71	22.04	8-X-37	asc.	vari gioni	18.7
Risano	F	0° 48' E	45° 58'	1926	58.15	44.94	2-III-36	asc.	vari giorni	33,
Cuccana	F	0° 47' E	45° 56'	1930	36.92	28.61	2-111-36	19.82	29-X-49	23.
Mortegliano	F	0° 43' E	45° 57	1930	37.04	30.68	2-III-36	22.73	14-VIII-49	26.
Carpeneto	P	0° 43' E	46° 00°	1925	66.99	55,66	2-III-36	41.68	23-XI-49	47.
Talmassons	Fr	0° 39' E	45° 56'	1925	27.56	26.16	28-II-36	23.25	14-V-44	24.
Flambro (Stradalta)	F	0° 39' E	45° 57'	1930	31.55	31.51	28-II-36	nsc.	vari giorni	28.
Basagliapenta	F	0° 37' E	46° 00'	1925	65.40	47.29	2-III-36	asc.	vari giorni	39.
La Santissima (Bertiolo - Stradalta)	F	0° 36' E	45° 57'	1930	35.68	34.34	29-XII-33	29.14	23-IV-44	31.4
Rivolto	F	0° 34' E	45° 57'	1925	39.23	36.67	5-III-3 6	31.40	8-V-44	34.
Codroipo	Fr	0° 32' E	45° 58'	1930	40.12	39.03	14-11-51	35.09	7-V-33	37.3
Gorizzo	F	0° 30' E	45° 56'	1930	34.23	32.85	16-XII-34	30.36	29-X-49	23.
San Vidotto	F	0° 29' E	45° 56'	1930	36.55	35.79	17-11 ₇ 51	asc.	vari giorni	34.6
FRA TAGLIAMENTO E PIAVE								3		
M	F	0° 29' E	45° 51'	1934	17.58	14.88	· 23-I-36	12,86	14-VII-45	13.0
Morsano al Tagliamento	F	0° 26' E	45° 59'	1938	57.01	53.77	20-II-51	asc.	vari giorni	48.2
Pozzo Dipinto	F	0° 26' E	45° 58'	1938	47.63	47.03	8-II-51	250.	vari giorni	43.3
Valvasone Delizia	F	0° 26' E	46° 01'	1938	63.98	61.44	17-VI-41	asc.	vari giorni	53.
Villa Sant'Osvaldo	F	0° ·24' E	46° 00'	1938	61.93	55.63	17-VI-41	asc.	vari giorni	51.0
Valvasone	F	0° 24' E	45° 54'	1947	24.10	22.86	14-X-52	22.34	16-X-49	22.5
Savorgnano	F	0° 24' E	45° 55'	1931	33.24	31.74	5-II-5ì	ase.	vari giorni	28.8
San Vito al Tagliamento	Fr	0° 23' E	45° 57'	1934	41.07	40.16	24-XII-58	asc.	vari giorni	39.1
Casarsa	F	0° 21' E	45° 53'	1934	19.71	18.71	14-VIII-37	16.82	20-XII-35	17.5
Sbroiavacea	F	0° 20' E	45° 49'	1934	12.13	11.09	26-II-47	7.53	23-VIII-50	9.5
Cinto Caomaggiore	F	0° 18' E	45° 52'	1934	16.27	15.33	20-11-47 29-II-36	11.81	2-X-44	13.6
Villotta di Chions	10000	75.500 (1956) (1956) (1956)	280000000000000000000000000000000000000	128-1025	14.61	13.70	26-III-47	10.81	29-VII-50	12.0
Azzano Decimo	F.	0° 16' E	45° 53'	1934		10.27	20-111-47 11-IX-55	6.93	17-X-31	9.1
Pravisdomini 	F	0° 15' E	45° 49'	1931	11.33			350.50	vari giorni	28.1
Torre	F	0° 14' E	45° 58'	1938	30.63	29.43	29-VI-41	asc.		36.6
Comina	F	0° 12' E	45° 59'	1938	54.05	40.93	8-VII-41	asc.	vari giorni	30.0

BACINO	ipo stazione	COORDINATE O	EOGRAFICHE	inizio e zioni		QUO	ra sul medi	O MARE		anno
E STAZIONE	Tipo della staz	Longitudine (M.te Mario)	Latitudine Nord	dell dell	del caposaldo di riferim		vello massimo sservato	A PRINCIPAL STATES	ello minimo servato	Media dell'anno
	÷	(Holy	Anno	m m	m	data	101	data	Me
(segue) FRA TAGLIAMENTO E PIAVE								8		
Corva	F	0° 12' E	45° 55'	1934	19.65	18.65	8-XI-41	13.59	14-XI-46	16.6
Pasiano	F	0° 11' E	45° 51'	1934	14.14	12.51	17-II-54	6.44	14-IX-43	9.2
Prata di Pordenone	F	0° 9' E	45° 54'	1934	15.08	14.66	14-II-51	asc.	vari giorni	12,1
Motta di Livenza	F	0° 9' E	45° 47'	1934	7.18	6.04	14-XI-41	1.53	8-X-52	4.2
Vigonovo	F	0° 6' E	45° 59'	1938	46.66	43.05	17-III-51	asc.	vari giorni	40.5
Portobuffolè	F	0° 6' E	45° 51'	1934	10.64	9.38	20-XI-41	3.39	29-III-49	5.9
Brugnera	ŀ	0° 4' E	,45° 54'	1947	18.23	16.48	29-I-48	10.67	23:VIII-51	12.9
Fratta di Oderzo	F	0° 4' E	45° 47'	1934	10.55	9.32	17-XII-52	5:53	26-VIII-50	7.7
Oderzo	F	0° 2' E	45° 47'	1924	12.25	11.01	17-XI-41	8.94	23-X-50	9.8
Rustignè	F	0° 2° E	45° 45'	1926	10.86	9.69	5-II-41	6.70	8-X-44	8.3
Ponte di Piave	F	0° 1' E	45° 43'	1924	11.49	10.47	23-V-47	5.91	29-IX-44	7,8
Fontanelle	F	0° 1' W	45° 50'	1934	19.46	19.46	8-VII-55	16.42	29-VII-35	18.0
Negrisia	Fr	0° 1' W	45° 44'	1924	12.05	11.92	20-II-41	9.60	11-IX-49	10.3
Orsago (nº 6)	F	0° 2' W	45° 56'	1949	44.03	42.92	26-II-51	40.22	29-III-49	41.0
Ormelle	F	0° 2' W	45° 47'	1924	18.62	17.31	23-V-47	15.76	14-VIII-52	16.0
Roncadelle	Fr	0° 2° W	45° 45'	1924	18.59	17.96	20-IX-30	15.93	29-IX-39	16.8
San Polo di Piave (Cà Vittoria)	F	0° 4' ₩	45° 48'	1941	29.04	28.03	23-V-47	asc.	vari giorni	25.7
San Fior (Cà Paoletti)	Fr	0° 5' W	45° 55'	1950	48.81	47.10	13-II-51	43.45	11-XI-50	45.4
Cimadolmo	Fr	0° 5' W	45° 47'	1924	30.38	29.12	21-VII-57	22.68	5-VI-44	27.7
Tezze di Piave .	F	0° 6' W	45° 49'	1924	39.25	35.75	26-I-36	asc. <	vari giorni	31.7
Mareno di Piave	F	0° 6' W	45° 51'	1934	36.15	35.36	29-I-36	asc.	vari giorni	32.5
FRA PIAVE E BRENTA								-		
AM IMVD D DAME										
Cavallino (Cà Pasquali)	F	0° 2' E	45° 28'	1946	1.73	1.04	14-IV-58	- 0.18	23-IX-52	0.4
San Biagio di Callalta	F	0° 3' W ·	45° 41'	1941	11.48	10.47	2-II-51	6.46	29-VII-49	9.2
Venezia (Lido)	Fr	0° 5' W	45° 25'	1950	6.37	1.38	23-IV-58	0.66	26-X-50	0,9
Pero	Fr	0° 6' W	45° 42'	1925	18.55	16.56	8-II-51	asc.	vari giorni	15.7
Maserada	F	0° 8' W	45° 45'	1924	29.17	29.04	29-V-34	asc.	vari giorni	27.0
Saltore .	Fr	0° 9' W	45° 44'	1924	30.23	27.56	20-IX-37	22.58	2-IV-44	25.8
Lovadina	F	0° 10' W	45° 46'	1924	46.27	35.03	29-IX-37	asc.	vari giorni	31.2
	F	0° 11' W	45° 43'	1925	25.00	24.91	14-IV-40	asc.	vari giorni	22.4
Lancenigo	F	0° 11' W	45° 47'	1924	54,83	38.77	26-II-51	asc.	vari giorni	33.4
Spresiano Mogliano Veneto	F	0° 13' W	45° 34'	1934	8.47	7.12	2-VIII-37	asc.	vari giorni	5.31

BACINO	o azione	COORDINATE 6	EOGRAFICHE	inizio ioni	ie.	QUO	TA SUL MEDIO	O MARE		anno.
E STAZIONE	Tipo della staz	Longitudine (M.te Mario)	Latitudine Nord	no dell'inizio delle eservazioni	dei capos aldo di riferim,		vello massimo sservato	A MARKET CO.	vello minimo servato	Media dell'anno
	Ť	(γ	m m	m	data	m	data	ğ
(segue) FRA PIAVE E BRENTA										
Chirignago (Via Catene)	F	0° 15' W	45° 28'	1940	12.57	11.47	2-V-41	9.36	14-VIII-54	10.0
Paderno	F	0° 15' ₩	45° 43'	1934	35.05	27.23	28-II-51	asc.	vari giorni	24.
Castagnole	F	0° 16' W	45° 41'	1934	29.67	21.78	5-III-36	asc.	vari giorni	20.3
Musano (Ca' Rossa)	F	0° 20' W	45° 43'	1934	49.77	31.46	11-II-51 ·	asc.	vari giorni	27.7
Scorzè	F	0° 21' W	45° 34'	1940	14.02	13.02	2-I-56	asc.	vari giorni	11.6
Istrana	F	0° 21' W	45° 41'	1934	38,20(1)	26.42	23-II-51	asc.	vari giorni	24.5
Vedelago	F	0° 26' W	45° 41'	1927	45.35	33.29	2-II-36	29.96	20-V-44	31.7
Barcon (Fanzolo)	F	0° 27' W	45° 43'	1934	67.80	37.50	14-II-36	32.16	17-V-38	34.3
Castelfranco Veneto	F	0° 32' W	45° 40'	1927	41.79	38.06	26-IV-36	34.27	23-V-44	36.2
Villarazzo	F	0° 33' W	45° 41'	1955	46.64	39.34	29-IX-58	36.93	2-V-57	×
Castello di Godego	F	0° 34' W	45° 42'	1927	54.92	42.91	14-III-36	35.27	17-III-56	39.
Le Motte (Godego)	F	0° 35' W	45° 40'	1955	46.18	40.35	14-X-58	38.07	5-V-55	,
Villarappa	F	0° 35' W	45° 33'	1935	23.92	22.62	26-X-53	20.14	29-VIII-36	21.
Villa del Conte	F	0° 36' W	45° 35'	1932	28.36	27.43	5-III-42	25.25	17-V-58	26.0
Abbazia Pisani	F	0° 36' W	45° 37'	1935	35.88	35.28	23-X-35	asc.	vari giorni	33.0
Marsango	F	0° 37' W	45° 33'	1934	25.34	24.30	29-XII-35	21.30	23-IX-43	22.6
Sant'Anna Morosina (Segheria)	F	0° 37' W	45° 36'	1935	31.05	30.53	2-II-51	asc.	vari giorni	29.3
Campo San Martino	F	0° 38' W	45° 33'	1934	25.98	25.19	17-II-41	19.10	5-IV-35	21.5
Paviola	F	0° 38' W	45° 34'	1934	29.29	28.14	17-II-41	24.08	26-IX-43	25.7
San Giorgio in Bosco	F	0° 39' W	45° 36'	1934	31.45	29.98	26-XI-49	29.01	2-IX-44	29.3
Bolzonella	F	0° 39' W	45° 37'	1934	37.19	36.16	23-I-36	35.35	23-V-44	35.5
Cittadella	F	0° 40' W	45° 39'	1926	49.52	44.66	14-III-36	asc.	vari giorni	43.4
Rosà (Borgo Tocchi)	F	0° 41' W	45° 44'	1932	102.86	56.94	2-I-36	asc.	vari giorni	53.1
Stroppari	F	0° 43' W	45° 41'	1926	70.50	57.39	29-VII-37	50.63	14-IV-44	54.9
Cartigliano	F	0° 46' W	45° 43'	1926	85.99	75.99	8-X-37	60.25	25-II-44	70.1
FRA BRENTA E ADIGE		0.83				- 1	N. N. N.			
Casa Bastianello Giovanni (Bassanello)	F	0° 35' W	45° 23'	1933	11.15	10.05	29-IV-11	5.05	8-1X-33	8.3
Casa Noventa Pietro (Bassanello)	F	0° 35' W	45° 23'	1933	11.07 .	10.27	11-XI-51	5.25	26-VIII-33	8.5
Casa Varotto Guglielmo (Bassanello)	F	0° 35⁺ ₩	45° 23'	1933	11.13	10.75	29-IV-58	6.13	2-1X-33	9.0
Casa Faggin Fortunato (Bassanello)	F	0° 35' W	45° 23'	1933	12.05	11.27	14-XI-51	4.25	2-VIII-33	9.3
Casa Mingardo Angelo (Bassanello)	F	0° 36' W	45° 23'	1933	11.16	11.04	14-IV-58	6.66	29-VII-42	9.7
Casa Magro Pasquale (Bassanello)	F	0° 36' W	45° 23'	1933	11.94	11,07	14-XI-51	6.04	26-VII-43	9.42

⁽¹⁾ Nuova quota.

BACINO	Tipo s stazione	COORDINATE G	EOGRAFICHE	dell'inizio delle ervazioni		QUOT	A SUL MEDIO	MARE		anno 1-
E STAZIONE	Tipo della staz	Longitudine (M.te Mario)	Latitudine Nord	no dell'i delle	del caposaldo di		ello massimo ervato		ello minimo servato	Media dell'anno
	de	(mile marie)	Hora	Anno	riferim.	910	data	m	data	Med
(segue) FRA BRENTA E ADIGE										
Piazzola sul Brenta	F	0° 40' ₩	45° 32'	1934	28.39	26.49	23-I-36	23.44	23-IX-46	24.7
Camisano (Via Boschi)	F	0° 42° ₩	45° 31'	1934	27.97	26.79	26-III-47	24.49	2-VIII-45	25.8
Grantorto	F	0° 43' W	45° 36'	1934	36.36	35.17	14-XI-56	33.66	29-I-42	34.0
Grossa	F	0° 44' W	45° 33'	1932	30.72	29,95	26-IX-43	28.62	2-V-55	29.1
Camazzole	F	0° 45' W	45° 39'	1932	55.43	55.01	5-XI-56	asc.	vari giorni	53.9
Gazzo	F	0° 46' W	45° 35'	1935	35.74	35.29	17-VIII-36	33.13	17-VI-56	34.1
Calonega	F	0° 46' W	45° 36'	1935	39.81	39.39	8-VIII-47	38.03	14-VIII-43	38.5
Rampazzo	F	0° 46' W	45° 32'	1934	27.97	27.40	17-XII-57	26.23	26-IV-43	26.6
Crosara di Nove	F	0° 47' W	45° 43'	1956	79.45	73.31	8-VI-58	65.06	17-III-56	,
Pozzoleone	Fr	0° 47' W	45° 39'	1926	55.50	53.89	5-II-41	51.57	5-IV-44	53.0
Scoazzolo	F	0° 47' W	45° 42'	1956	76.08	71.00	23-V-58	64,30	23-111-56	n
Colombara	F	0° 47' W	45° 34'	1934	33.14	32.94	20-X-52	31.89	14-VII-54	32.
Grantortino	F	0° 47' W	45° 33'	1932	32.49	31.02	14-IV-58	29.25	23-X-45	30.0
Schiavon	F	0° 48' W	45° 42'	1926	73.51	71.08	23-I-36	asc.	vari giorni	67.1
Bressanvido	F	0° 48' W	45° 39'	1926	56.87	55.10	26-III-28	52,91	8-IV-44	54.3
Quinto Vicentino	F	0° 48' W	45° 34'	MACHINE WAS			CARDA CONCRETE	10/14/14/14/14	2-VIII-45	35.1
Casa Schiavo	F	0° 48' ₩	300-300-10-320	1935	36.14	35.91	29-I-37	34.42	S201809513725	280,660
Bolzano Vicentino		2070-27/82/3020	45° 42'	1956	72.45	69.73	14-V-58	63.55	23-111-56	»
	F	0° 49' W	45° 37'	1932	44.19	43,01	23-XII-38	41.59	14-X-49	41.9
Maragnole	F	0° 51' W	45° 41'	1956	77.08	70.63	17-V-58	63.57	23-JII-56	D
Sandrigo	F	0° 51' W	45° 40'	1927	67.29	65.11	23-II-51	asc.	vari giorni	61.3
Monticello Conte Otto	F	0° 53' ₩	45° 35'	1927	40.64	40.58	17-II-57	37.38	23-X-47	39.0
Dueville	F	0° 55' W	45° 38'	1926	59.87	58.66	2-XI-28	49.74	29-VIII-43	55.5
Rota di Caldiero	F	1° 18' W	45° 25'	1926	40.18	37.12	5-IV-28	asc.	vari giorni	35.8
Vago	F	1° 19' W	45° 25'	1926	47.98	44.60	2-IV-37	37.63	8-IV-44	40.9
Serenella	I.	1° 24' W	45° 25'	1926	45.47	40.86	27-VIII-34	38.49	26-VIII-38	39.8
Spezzapietra	F	1° 24' W	45° 24'	1926	40.76	40.07	23-VI-33	37,93	8-X-29	38.5
IN DESTRA ADIGE			ν.							
Raldon	F	1° 24' W	45° 21'	1926	36.96	35.44	17-IX-39	32.35	26-V-44	33.9
San Fermo	F	1° 26' W	45° 22'	1926	43.45	40.37	29-VIII-34	37.49	14-V-44	38.7
Torcolo di Tomba	F	1° 28' W	45° 25'	1926	52.67	50.71	14-IX-51	45.37	8-IV-58	47.9
Dossobuono	F	1° 32' W	45° 23'	1926	65.43	54.02	26-IX-36	46.30	29-IV-45	49.3
San Massimo (Cà d'Albera)	F	1° 33' W	45° 27'	1954	96.28	55.23	20-X-55	48.60	5-V-58	51.9
Povegliano	F	1° 34' W	45° 21'	1926	47.21	42.87	29-VIII-34	asc.	vari giorni	42.0

(F)	12			CAI	MPO	LUN	GU		(16.18	m s.	m.)	ě	(F)	o mana)* ()	<u> </u>	1	ALM	ICC	,	(29.05	m s.	m.)
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1.06	11.53	12.88	11.78	12.17	11.64	12.59	11.51	11,16	11.34	12.07	11.84	2	15.39	16.49	18.08	17.31	17.90	16.84	18,08	16.65	15,64	15.44	17.27	17.0
			11.85										15,38	16.40	18.17	17.39	17.72	16.69	18.29	16.50	15.61	16.07	17.45	16.7
1.07	11.26	12.51	12.60	11.94	11.52	12.54	11.32	10.96	12.11	12.02	12.07	8	15.37	16.25	17.87	17.97	17.44	16.54	18.40	16.36	15.50	16.60	17.29	17.0
			12.46										15.30	16.15	17.88	18.15	17.34	16.42	18.12	16.22	15.38	17.14	16.92	17.0
			12.28										15.82	16.75	17.95	17.94	17.25	16.28	17.80	16.07	15.72	17.54	17.46	17.0
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			12.57										16.49	17.24	17.77	18.28	17.30	16.05	17.29	15.81	15.24	17.92	17.79	18.0
			12.37										16.46	17.35	17.64	18.13	17.17	16.31	17.08	15.64	15.21	17.61	17.58	18.5
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1.50	11.84	12.33	12.26	11.91	11.72	12.11	11.11	10.84	12.05	12.04	12.37	Medie	15.98	16.86	17.82	17.89	17.35	16.65	17.64	16.06	15.46	17.10	17.41	17.7
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1.37	A 1 - 1 - 1 - 1	22.86	22.86	22.94	22.72	22,93	22.52	22.27	22.71	23.20	24.81	29	26.03	26.27	26.89	27.03	26.81	26.81	26.60	26.30	28.82	26.79	27.20	28.1

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44.88	45.08	46.08	46.95	46.96	46.60	47.40	47.16	46,52	46.28	46.95	48.59	29	24.43	24.67	24.79	24.80	24.80	24.81	24.70	24.56	24.61	24.74	25,07	25.37
44.40	44.89	45.70	46.49	47.00	46.73	47.17	47.31	46.79	46.27	46.64	47.38	Medie	24.34	24.46	24.74	24.86	24.81	24.72	24,75	24.61	24.59	24.72	25.01	25.12
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28.91	28.98	29.35	29.45	29.49	29.53	29.57	29.61	29.65	29.64	30,27	30.81	20	38,79	38.74	40.04	40.29	40.44	39.94	40.44	39.89	39.49	39.84	41.64	42.44
				29.50	100 Magazasa		* O-C * C-C * C			1. 1025 / U.S. C.	5	10000						ALCOHOLD TO THE			A PROPERTY OF THE PARTY OF THE	200 100 100		42.44
			Control of the control	29.51		Manager Committee Committe	Carlotte Control	A STATE OF THE STA	The second second	The Control of the Control	The second second second	Cod. Code		A SAME OF THE OWNER, WHEN		DAMAGE RECORD	The Indiana Control	315 31 18 24 25	The second second	Control Comments	THE PARTY		English Committee	42,90
28.94	29.01	29.37	29.48	29.49	29.55	29.59	29.63	29.62	29.62	30.45	30.91	29	38.84	38.84	39.99	40.39	40.40	40.29	40.34	39.79	39.44	38.86	41.34	43.35
28.93	28,97	29.23	29.43	29.49	29.52	29.57	29.61	29.64	29.63	30.09	30.74	Medie	38.64	38.83	39.80	40.16	40.46	40.06	40.56	40.02	39.57	39.68	40.89	41.81
		1 6				(D	. 1	C.	3-1	1		-		- 100	_		-	DIV	LTO				-	
ومسواه	2	A S	ANT	ISSI	MA	Bert	1010	· Stra	daita	1	No.	Ē	1					UTAC	TITO	50				100
·(F)	SE	A S.	ANT	ISSI	MA (Bert	1010	- Stra	35.68	m. s.	m.)	iorno	(F)				,	MI V C		e 	.)	(39.23	m s.	m.)
·(F)	F	M M	ANT	ISSI M	G G	L	A	S	35.68 O	m s.	m.)_	Giorn	(F) G	F	М	A	М	G	L	A	s	(39,23 O	m s.	m.)
G 31.12	F 31.12	M 31.23	A 31.58	M 31.59	G 31.64	L 31.77	A 31.83	S 31.87	35.68 O 31.81	m s. N 31.88	D 32.54	2	G 34.21	34.29	34.30	A 14 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1	M 34.93	G 34.97	L 35.04	A 35.07	S 35.06	O 35.01	N 35.06	D 35,58
G 31.12 31.11	F 31.12 31.15	M 31.23 31.27	A 31.58 31.62	M 31.59 31.60	G 31.64 31.67	L 31.77 31.78	A 31.83 31.84	S 31.87 31.87	35.68 O 31.81 31.86	m s. N 31.88 31.92	D 32.54 32.60	2 5	G 34.21 34.26	34.29 34.31	34.30 34.28	34.49	M 34.93 34.94	G 34.97 34.98	L 35.04 35.03	A 35.07 35.07	S 35.06 35.06	0 35.01 34,99	N 35.06 35.07	D 35,58 35.69
G 31.12 31.11 31.11	F 31.12 31.15 31.16	31.23 31.27 31.31	A 31.58 31.62 31.63	M 31.59 31.60 31,59	G 31.64 31.67 31.74	31.77 31.78 31.77	31.83 31.84 31.84	S 31.87 31.87 31.86	35.68 O 31.81 31.86 31.86	m s. N 31.88 31.92 31.97	32.54 32.60 32.70	2 5 8	G 34.21 34.26 34.29	34.29 34.31 34.30	34.30 34.28 34.31	34.49 34.52	M 34.93 34.94 34.94	G 34.97 34.98 34.98	L 35.04 35.03 35.04	A 35.07 35.07 35.06	S 35.06 35.06 35.07	35.01 34,99 35.00	35.06 35.07 35.09	35,58 35.69 35.76
G 31.12 31.11 31.11 31.10	F 31.12 31.15 31.16 31.16	M 31.23 31.27 31.31 31.36	A 31.58 31.62 31.63 31.64	M 31.59 31.60 31,59 31.60	G 31.64 31.67 31.74 31.75	L 31.77 31.78 31.77 31.78	A 31.83 31.84 31.84 31.85	S 31.87 31.87 31.86 31.85	35.68 O 31.81 31.86 31.86 31.84	m s. N 31.88 31.92 31.97 32.04	32.54 32.60 32.70 32.78	2 5 8 11	G 34.21 34.26 34.29 34.30	34.29 34.31 34.30 34.30	34.30 34.28 34.31 34.32	34.49 34.52 34.56	M 34.93 34.94 34.94 34.93	G 34.97 34.98 34.98 34.99	L 35.04 35.03 35.04 35.04	A 35.07 35.07 35.06 35.05	35.06 35.06 35.07 35.05	35.01 34,99 35.00 34.99	35.06 35.07 35.09 35.11	35,58 35.69 35.76 35.81
G 31.12 31.11 31.11 31.10 31.11	F 31.12 31.15 31.16 31.16 31,18	M 31.23 31.27 31.31 31.36 31.44	A 31.58 31.62 31.63 31.64 31.61	M 31.59 31.60 31,59	G 31.64 31.67 31.74 31.75 31.76	1.77 31.78 31.77 31.78 31.78 31.79	A 31.83 31.84 31.84 31.85 31.84	\$ 31.87 31.87 31.86 31.85 31.83	35.68 O 31.81 31.86 31.86 31.84 31.84	m s. N 31.88 31.92 31.97 32.04 32.08	32.54 32.60 32.70 32.78 32.82	2 5 8 11 14	G 34.21 34.26 34.29 34.30	34.29 34.31 34.30 34.30 34.31	34.30 34.28 34.31	34.49 34.52 34.56 34.59	M 34.93 34.94 34.94 34.93 34.94	G 34.97 34.98 34.98 34.99	L 35.04 35.03 35.04 35.04 35.05	A 35.07 35.06 35.05 35.03	35.06 35.06 35.07 35.05 35.05	35.01 34,99 35.00 34.99 34.99	35.06 35.07 35.09 35.11 35.16	35,58 35,69 35,76 35,81 35,91
G 31.12 31.11 31.11 31.10 31.11 31.12	F 31.12 31.15 31.16 31.16 31,18 31,20	M 31.23 31.27 31.31 31.36 31.44 31.48	A 31.58 31.62 31.63 31.64 31.61	M 31.59 31.60 31.59 31.60 31.60 31.61	G 31.64 31.67 31.74 31.75 31.76 31.75	31.77 31.78 31.77 31.78 31.79 31.80	A 31.83 31.84 31.84 31.85 31.84 31.84	\$ 31.87 31.87 31.86 31.85 31.83 31.84	31.81 31.86 31.86 31.84 31.84	m s. N 31.88 31.92 31.97 32.04 32.08 32.16	32.54 32.60 32.70 32.78 32.82 32.88	2 5 8 11 14 17	G 34.21 34.26 34.29 34.30 34.30	34.29 34.31 34.30 34.30 34.31 34.29	34.30 34.28 34.31 34.32 34.34 34.36	34.49 34.52 34.56 34.59 34.64	M 34.93 34.94 34.94 34.93 34.94	G 34.97 34.98 34.98 34.99 34.99	L 35.04 35.03 35.04 35.04 35.05	A 35.07 35.06 35.05 35.03 35.03	\$ 35.06 35.06 35.05 35.05 35.05 35.03	0 35.01 34,99 35.00 34.99 34.99 35.00	N 35.06 35.07 35.09 35.11 35.16 35.22	35,58 35,69 35,76 35,81 35,91 35,97
G 31.12 31.11 31.10 31.11 31.12 31.13	F 31.12 31.15 31.16 31.18 31.20 31.20 31.20	31.23 31.27 31.31 31.36 31.44 31.48 31.52 31.53	A 31.58 31.63 31.63 31.61 31.61 31.62 31.63	M 31.59 31.60 31.59 31.60 31.61 31.62 31.62	G 31.64 31.67 31.74 31.75 31.76 31.75 31.74 31.77	L 31.77 31.78 31.77 31.78 31.79 31.80 31.81 31.80	A 31.83 31.84 31.85 31.84 31.84 31.86 31.87	\$ 31.87 31.87 31.86 31.85 31.83 31.83 31.83	31.81 31.86 31.86 31.84 31.84 31.84 31.85 31.85	N 31.88 31.92 31.97 32.04 32.18 32.18 32.29	32.54 32.60 32.70 32.78 32.82 32.82 32.91 32.95	2 5 8 11 14 17 20 23	34.21 34.26 34.29 34.30 34.30 34.30 34.28	34.29 34.31 34.30 34.31 34.31 34.29 34.33	34.30 34.28 34.31 34.32 34.34 34.36 34.38	34.49 34.52 34.56 34.59 34.64 34.73 34.77	M 34.93 34.94 34.94 34.93 34.94 34.96 34.96	G 34.97 34.98 34.99 34.99 35.00 35.02	35.04 35.03 35.04 35.04 35.05 35.05 35.06 35.06	A 35.07 35.06 35.05 35.03 35.03 35.04 35.04	\$ 35.06 35.06 35.07 35.05 35.05 35.03 34.99 34.99	35.01 34,99 35.00 34.99 34.99 35.00 35.01	N 35.06 35.07 35.09 35.11 35.16 35.22 35.27 35.32	35,58 35,69 35,76 35,81 35,91 35,97 36,05 36,07
G 31.12 31.11 31.10 31.11 31.12 31.13 31.13	F 31.12 31.15 31.16 31.18 31.20 31.22 31.22	31.23 31.27 31.31 31.36 31.44 31.48 31.52 31.53	A 31.58 31.62 31.63 31.64 31.61 31.62 31.63 31.63	M 31.59 31.60 31.59 31.60 31.61 31.62 31.62 31.62	G 31.64 31.67 31.75 31.75 31.75 31.75 31.77 31.77	L 31.77 31.78 31.77 31.78 31.80 31.81 31.80 31.81	A 31.83 31.84 31.85 31.85 31.84 31.86 31.87	\$ 31.87 31.87 31.85 31.85 31.83 31.84 31.83 31.82	31.86 31.86 31.86 31.84 31.84 31.84 31.85 31.85	m s. 31.88 31.92 31.97 32.04 32.16 32.18 32.29 32.38	32.54 32.60 32.70 32.78 32.82 32.88 32.91 32.95 33.00	2 5 8 11 14 17 20 23 26	G 34.21 34.26 34.29 34.30 34.30 34.28 34.29 34.28	34.29 34.31 34.30 34.31 34.29 34.33 34.32	34.30 34.28 34.31 34.32 34.34 34.36 34.38 34.38	34.49 34.52 34.56 34.59 34.64 34.73 34.77	M 34.93 34.94 34.93 34.95 34.96 34.96 34.96	G 34.97 34.98 34.99 34.99 35.00 35.02 35.02	L 35.04 35.03 35.04 35.04 35.05 35.05 35.06 35.06	A 35.07 35.06 35.05 35.03 35.03 35.04 35.05 35.05	\$ 35.06 35.06 35.05 35.05 35.03 34.99 34.99 35.00	35.01 34,99 35.00 34.99 35.00 35.01 35.02 35.05	N 35.06 35.07 35.09 35.11 35.16 35.22 35.27 35.32 35.46	35,58 35,69 35,76 35,81 35,91 35,97 36,05 36,07 36,11
G 31.12 31.11 31.10 31.11 31.12 31.13 31.13	F 31.12 31.15 31.16 31.18 31.20 31.22 31.22	31.23 31.27 31.31 31.36 31.44 31.48 31.52 31.53	A 31.58 31.62 31.63 31.64 31.61 31.62 31.63 31.63	M 31.59 31.60 31.59 31.60 31.61 31.62 31.62	G 31.64 31.67 31.75 31.75 31.75 31.75 31.77 31.77	L 31.77 31.78 31.77 31.78 31.80 31.81 31.80 31.81	A 31.83 31.84 31.85 31.85 31.84 31.86 31.87	\$ 31.87 31.87 31.85 31.85 31.83 31.84 31.83 31.82	31.86 31.86 31.86 31.84 31.84 31.84 31.85 31.85	m s. 31.88 31.92 31.97 32.04 32.16 32.18 32.29 32.38	32.54 32.60 32.70 32.78 32.82 32.88 32.91 32.95 33.00	2 5 8 11 14 17 20 23 26	G 34.21 34.26 34.29 34.30 34.30 34.28 34.29 34.28	34.29 34.31 34.30 34.31 34.29 34.33 34.32	34.30 34.28 34.31 34.32 34.34 34.36 34.38	34.49 34.52 34.56 34.59 34.64 34.73 34.77	M 34.93 34.94 34.93 34.95 34.96 34.96 34.96	G 34.97 34.98 34.99 34.99 35.00 35.02 35.02	L 35.04 35.03 35.04 35.04 35.05 35.05 35.06 35.06	A 35.07 35.06 35.05 35.03 35.03 35.04 35.05 35.05	\$ 35.06 35.06 35.05 35.05 35.03 34.99 34.99 35.00	35.01 34,99 35.00 34.99 35.00 35.01 35.02 35.05	N 35.06 35.07 35.09 35.11 35.16 35.22 35.27 35.32 35.46	35,58 35,69 35,76 35,81 35,91 35,97 36,05 36,07 36,11
G 31.12 31.11 31.10 31.11 31.12 31.13 31.13 31.13	F 31.12 31.15 31.16 31.18 31.20 31.22 31.22 31.22	31.23 31.27 31.31 31.36 31.44 31.48 31.52 31.53 31.54 31.54	A 31.58 31.62 31.63 31.64 31.61 31.62 31.63 31.68	M 31.59 31.60 31.59 31.60 31.61 31.62 31.62 31.63	G 31.64 31.67 31.75 31.75 31.75 31.77 31.77	L 31.77 31.78 31.77 31.78 31.80 31.81 31.80 31.81 81.82	A 31.83 31.84 31.85 31.84 31.84 31.86 31.87 31.87	\$ 31.87 31.85 31.83 31.84 31.83 31.82 31.82	31.81 31.86 31.86 31.84 31.84 31.84 31.85 31.85 31.85	m s. N 31.88 31.92 31.97 32.04 32.16 32.18 32.29 32.38 32.47	32.54 32.60 32.78 32.82 32.88 32.91 32.95 33.00 38.03	2 5 8 11 14 17 20 23 26 29	G 34.21 34.26 34.29 34.30 34.30 34.28 34.29 34.28 34.27	34.29 34.30 34.30 34.31 34.29 34.33 34.32 34.31 34.34	34.30 34.28 34.31 34.32 34.34 34.36 34.38 34.38 34.41 34.48	34.49 34.52 34.56 34.59 34.64 34.73 34.77 34.86 84.91	M 34.93 34.94 34.93 34.95 34.96 34.96 34.96 34.96	G 34.97 34.98 34.99 34.99 35.00 35.02 35.02 35.02	L 35.04 35.03 35.04 35.05 35.05 35.06 35.06 35.06	A 35.07 35.06 35.05 35.03 35.03 35.04 35.05 35.06	\$ 35.06 35.06 35.07 35.05 35.03 34.99 34.99 35.00 35.01	35.01 34,99 35.00 34.99 35.00 35.01 35.02 35.05 36.06	N 35.06 35.07 35.09 35.11 35.16 35.22 35.27 35.32 35.46 35.46	35,58 35,69 35,76 35,81 35,91 35,97 36,05 36,07 36,11
G 31.12 31.11 31.10 31.11 31.12 31.13 31.12 31.12	F 31.12 31.15 31.16 31.18 31.20 31.22 31.22 31.23	31.23 31.27 31.31 31.36 31.44 31.48 31.52 31.53 31.54 31.54	A 31.58 31.62 31.63 31.64 31.61 31.62 31.63 31.68	M 31.59 31.60 31.60 31.61 31.62 31.62 31.63 31.63	G 31.64 31.67 31.75 31.75 31.75 31.77 31.77 31.77	L 31.77 31.78 31.77 31.78 31.80 31.81 31.80 31.81 81.82	A 31.83 31.84 31.85 31.84 31.86 31.87 31.87 31.88	\$ 31.87 31.86 31.85 31.83 31.84 31.82 31.82 31.82	31.86 31.86 31.86 31.84 31.84 31.85 31.85 31.85 31.85	m s. N 31.88 31.92 31.97 32.04 32.08 32.16 32.18 32.29 32.38 32.47	32.54 32.60 32.70 32.78 32.82 32.88 32.91 32.95 33.00 33.03	2 5 8 11 14 17 20 23 26 29	G 34.21 34.26 34.30 34.30 34.30 34.28 34.27 34.28	34.29 34.30 34.30 34.31 34.29 34.33 34.32 34.31 34.34	34.30 34.28 34.31 34.32 34.34 34.36 34.38 34.38 34.41 34.48	34.49 34.52 34.56 34.59 34.64 34.73 34.77 34.86 84.91	M 34.93 34.94 34.93 34.95 34.96 34.96 34.96 34.95	G 34.98 34.98 34.99 35.00 35.02 35.02 35.01 36.03	L 35.04 35.03 35.04 35.05 35.05 35.06 35.06 35.06	A 35.07 35.06 35.03 35.03 35.03 35.04 35.05 35.06 35.06	\$ 35.06 35.06 35.07 35.05 35.05 35.03 34.99 35.00 35.01	35.01 34,99 35.00 34.99 35.00 35.01 35.02 35.05 35.06	N 35.06 35.07 35.09 35.11 35.16 35.22 35.27 35.32 35.46 35.46	35,58 35,69 35,76 35,81 35,91 36,05 36,07 36,11 36,17
G 31.12 31.11 31.10 31.11 31.12 31.13 31.12 31.13 31.12 (Fr)	F 31.12 31.15 31.16 31.18 31.20 31.22 31.22 31.23	31.23 31.27 31.31 31.36 31.44 31.52 31.53 31.54 31.56	A 31.58 31.62 31.63 31.64 31.61 31.62 31.63 31.68	M 31.59 31.60 31.59 31.60 31.61 31.62 31.62 31.63 31.63	G 31.64 31.67 31.75 31.75 31.75 31.77 31.77 31.78 31.74 ODR	31.77 31.78 31.77 31.78 31.80 31.81 31.80 31.81 31.82	31.83 31.84 31.85 31.84 31.84 31.86 31.87 31.87 31.88	\$ 31.87 31.86 31.85 31.84 31.82 31.82 31.82 31.82	31.84 31.84 31.84 31.84 31.84 31.85 31.85 31.85 31.85	m s. N 31.88 31.92 31.97 32.04 32.08 32.16 32.18 32.29 32.38 32.47	32.54 32.60 32.78 32.82 32.88 32.91 32.95 33.00 33.03	2 5 8 11 14 17 20 23 26 29	G 34.21 34.26 34.29 34.30 34.30 34.28 34.29 34.27 34.28 (F)	34.29 34.30 34.30 34.31 34.29 34.33 34.32 34.31 34.34	34.30 34.28 34.31 34.32 34.34 34.36 34.38 34.41 34.48	34.49 34.52 34.56 34.59 34.64 34.73 34.77 34.86 84.91	M 34.93 34.94 34.94 34.95 34.96 34.96 34.96 34.96	G 34.97 34.98 34.99 34.99 35.00 35.02 35.02 35.01 36.03	L 35.04 35.04 35.05 35.05 35.06 35.06 35.06 35.06	A 35.07 35.06 35.03 35.03 35.03 35.04 35.05 35.06 35.06	\$ 35.06 35.06 35.07 35.05 35.03 34.99 34.99 35.00 35.01	35.01 34,99 35.00 34.99 35.00 35.01 35.02 35.05 35.05 35.01	N 35.06 35.07 35.09 35.11 35.16 35.22 35.32 35.32 35.46 35.54 35.23	35,58 35,69 35,76 35,81 35,91 36,05 36,07 36,11 36,17 35,91
G 31.12 31.11 31.10 31.11 31.12 31.13 31.12 31.12 (Fr)	F 31.12 31.16 31.16 31.18 31.20 31.22 31.22 31.23	M 31.23 31.27 31.31 31.36 31.44 31.52 31.53 31.54 31.54	A 31.58 31.62 31.63 31.64 31.62 31.63 31.64 31.68 31.62	M 31.59 31.60 31.60 31.60 31.61 31.62 31.62 31.63 31.63 31.61 C	G 31.64 31.67 31.75 31.75 31.76 31.77 31.77 31.77 31.77	L 31.77 31.78 31.77 31.78 31.80 31.81 31.82 31.79 OIP(A 31.83 31.84 31.85 31.84 31.86 31.87 31.87 31.88	S 31.87 31.86 31.85 31.83 31.84 31.82 31.82 31.82	35.68 O 31.81 31.86 31.84 31.84 31.84 31.85 31.85 31.85 31.85 (40.12	m s. N 31.88 31.92 31.97 32.04 32.08 32.16 32.18 32.29 32.38 32.47 32.14 m s.	32.54 32.60 32.70 32.78 32.82 32.88 32.91 32.95 33.00 33.03 32.82 m.)	2 5 8 11 14 17 20 23 26 29 Medie	G 34.21 34.26 34.30 34.30 34.28 34.28 34.27 34.28 (F) G	34.29 34.30 34.30 34.31 34.29 34.33 34.32 34.31 34.34	34.30 34.28 34.31 34.32 34.34 34.36 34.38 34.41 34.48	34.49 34.52 34.56 34.59 34.64 34.73 34.77 34.86 84.91	M 34.93 34.94 34.94 34.95 34.96 34.96 34.96 34.96	G 34.97 34.98 34.99 34.99 35.02 35.02 35.02 35.02 36.03	L 35.04 35.04 35.04 35.05 35.06 35.06 35.06 35.06 35.06	A 35.07 35.06 35.05 35.03 35.03 35.05 35.06 35.06	\$ 35.06 35.06 35.07 35.05 35.03 34.99 35.00 35.01 35.03	35.01 34,99 35.00 34.99 35.00 35.01 35.02 35.05 35.05 36.08	N 35.06 35.07 35.09 35.11 35.16 35.22 35.32 35.46 35.54 35.23 m s.	D 35,58 35,69 35,76 35,81 35,91 36,05 36,07 36,11 36,17 35,91 m.)
G 31.12 31.11 31.10 31.11 31.12 31.13 31.12 31.11 31.12 (Fr) G 37.16	F 31.12 31.15 31.16 31.18 31.20 31.22 31.22 31.23 31.18	M 31.23 31.27 31.31 31.36 31.44 31.52 31.53 31.54 31.66 31.42 M 37.13	A 31.58 31.62 31.63 31.61 31.62 31.63 31.64 31.68 31.62	M 31.59 31.60 31.60 31.61 31.62 31.62 31.63 31.63 31.61 C	G 31.64 31.67 31.75 31.75 31.75 31.77 31.77 31.77 31.78 G G	L 31.77 31.78 31.79 31.80 31.81 31.80 31.81 31.82 31.79 OIP(A 31.83 31.84 31.85 31.84 31.86 31.87 31.87 31.88	S 31.87 31.86 31.85 31.83 31.84 31.82 31.82 31.82 31.82	35.68 O 31.81 31.86 31.84 31.84 31.85 31.85 31.85 31.85 (40.12 O 37.69	m s. N 31.88 31.92 31.97 32.04 32.16 32.18 32.29 32.38 32.47 32.14 m s. N 37.70	D 32.54 32.60 32.78 32.82 32.88 32.91 32.95 33.00 33.03	2 5 8 11 14 17 20 23 26 29 Medie	G 34.21 34.26 34.29 34.30 34.30 34.28 34.27 34.28 (F) G 32.06	34.29 34.30 34.30 34.31 34.29 34.33 34.32 34.31 34.34	34.30 34.28 34.31 34.32 34.34 34.36 34.38 34.38 34.41 34.48	34.49 34.52 34.56 34.59 34.64 34.73 34.77 34.86 84.91 34.65	M 34.93 34.94 34.95 34.96 34.96 34.96 34.96	G 34.97 34.98 34.99 35.00 35.02 35.02 35.01 36.03 35.00 GOR	L 35.04 35.04 35.05 35.05 35.06 35.06 35.06 35.06 35.06	A 35.07 35.06 35.03 35.03 35.03 35.05 35.06 35.06 35.06	\$ 35.06 35.06 35.07 35.05 35.03 34.99 35.00 35.01 35.03	35.01 34,99 35.00 34.99 35.00 35.01 35.02 35.05 36.08 35.01 (34.23 O	N 35.06 35.07 35.09 35.11 35.16 35.22 35.37 35.32 35.46 35.23 m s. N	D 35,58 35,69 35,76 35,81 35,91 35,97 36,05 36,07 36,11 36,17 35,91 m.) D
G 31.12 31.11 31.10 31.11 31.12 31.13 31.12 31.12 (Fr) G 37.16 37.16	F 31.12 31.16 31.16 31.20 31.22 31.22 31.23 31.18 F 37.12 37.12	M 31.23 31.27 31.31 31.36 31.44 31.52 31.53 31.54 31.54 31.54	A 31.58 31.62 31.63 31.61 31.62 31.63 31.64 31.68 31.62	M 31.59 31.60 31.60 31.61 31.62 31.62 31.63 31.63 31.63 31.61 C	G 31.64 31.67 31.75 31.75 31.75 31.77 31.77 31.77 31.77 31.77 31.74 ODR	L 31.77 31.78 31.77 31.78 31.80 31.81 31.82 31.79 OIP(L 37.70 37.71	A 31.83 31.84 31.85 31.84 31.86 31.87 31.87 31.88	\$ 31.87 31.86 31.85 31.83 31.84 31.82 31.82 31.84 \$ \$ 37.72 37.73	35.68 O 31.81 31.86 31.84 31.84 31.84 31.85 31.85 31.85 31.85 (40.12 O 37.69 37.70	m s. N 31.88 31.92 31.97 32.04 32.08 32.16 32.18 32.29 32.38 32.47 32.14 m s. N 37.70 37.70	32.54 32.60 32.78 32.82 32.88 32.91 32.95 33.00 33.03 32.82 m.)	2 5 8 11 14 17 20 23 26 29 Medie	G 34.21 34.26 34.30 34.30 34.28 34.28 34.27 34.28 (F) G 32.08	34.29 34.30 34.30 34.31 34.29 34.33 34.32 34.31 34.34 34.31	34.30 34.28 34.31 34.32 34.34 34.38 34.38 34.41 34.48 34.35	34.49 34.52 34.56 34.59 34.64 34.77 34.86 84.81 34.65	M 34.93 34.94 34.93 34.95 34.96 34.96 34.96 34.95	G 34.97 34.98 34.99 35.00 35.02 35.02 35.01 36.03 35.00 GOR	L 35.04 35.04 35.05 35.06 35.06 35.06 35.06 35.05 L ZZO L 32.25 32.18	A 35.07 35.06 35.03 35.03 35.04 35.06 35.06 35.06 35.06	\$ 35.06 35.06 35.05 35.05 35.03 34.99 35.00 35.01 35.03	35.01 34.99 35.00 34.99 35.00 35.01 35.02 35.05 35.06 35.01 (34.23 O	N 35.06 35.07 35.09 35.11 35.16 35.22 35.27 35.32 35.46 35.54 35.23 m s. N	D 35,58 35,69 35,76 35,91 35,91 36,05 36,07 36,11 36,17 35,91 m.) D 32,29 32,26
G 31.12 31.11 31.10 31.11 31.12 31.13 31.12 31.11 31.12 (Fr) G 37.16 37.16	F 31.12 31.15 31.16 31.20 31.22 31.22 31.23 31.18 F 37.12 87.13 37.11	M 31.23 31.27 31.31 31.36 31.48 31.52 31.53 31.54 31.42 M 37.13 37.14 37.24	A 31.58 31.62 31.63 31.61 31.62 31.63 31.64 31.68 31.62	M 31.59 31.60 31.60 31.61 31.62 31.62 31.63 31.63 31.61 C	G 31.64 31.67 31.75 31.75 31.75 31.77 31.77 31.78 31.74 ODR G 37.67 37.68 37.68	L 31.77 31.78 31.78 31.79 31.80 31.81 31.82 31.79 OIP(L 37.70 37.71 37.71	A 31.83 31.84 31.85 31.84 31.86 31.87 31.87 31.88 31.85 0 A 37.72 37.73 37.73	S 31.87 31.86 31.85 31.83 31.82 31.82 31.82 31.82 31.82 31.81 31.84	35.68 O 31.81 31.86 31.84 31.84 31.85 31.85 31.85 31.85 (40.12 O 37.69 37.70 37.70	m s. N 31.88 31.92 31.97 32.04 32.16 32.18 32.29 32.38 32.47 32.14 m s. N 37.70 37.71 37.71	D 32.54 32.60 32.78 32.82 32.88 32.91 32.95 33.00 33.03 32.82 m.) D 38.23 38.22 38.19	2 5 8 11 14 17 20 23 26 29 Medie	G 34.21 34.26 34.29 34.30 34.28 34.27 34.28 (F) G 32.02 32.01	34.29 34.30 34.30 34.31 34.29 34.33 34.32 34.31 34.34 34.31	34.30 34.28 34.31 34.32 34.34 34.36 34.38 34.41 34.48 34.35 M 32.05 32.11 32.16	34.49 34.52 34.56 34.59 34.64 34.77 34.86 84.91 34.65 A 32.01 32.00 32.11	M 34.93 34.94 34.95 34.96 34.96 34.96 34.96 34.97 34.95	G 34.97 34.98 34.99 35.00 35.02 35.02 35.01 36.03 35.01 35.01 35.01 35.01 35.01	L 35.04 35.04 35.05 35.06 35.06 35.06 35.06 35.06 35.06 35.08 32.25 32.18 32.25	A 35.07 35.06 35.03 35.03 35.03 35.05 35.06 35.06 35.06 35.05	\$ 35.06 35.06 35.07 35.05 35.03 34.99 35.00 35.01 35.03	35.01 34,99 35.00 34.99 35.00 35.01 35.02 35.05 35.05 35.01 (34.23 O	N 35.06 35.07 35.09 35.11 35.16 35.22 35.32 35.46 35.23 m s. N 32.27 37.22 32.18	D 35,58 35,69 35,76 35,81 35,91 35,97 36,05 36,07 36,11 36,17 35,91 m.) D 32,29 32,26 32,23
G 31.12 31.11 31.10 31.11 31.12 31.13 31.12 (Fr) G 37.16 37.16 37.16	F 31.12 31.16 31.16 31.20 31.22 31.22 31.23 31.18 F 37.12 37.11 37.11	M 31.23 31.27 31.31 31.36 31.44 31.48 31.52 31.53 31.54 31.54 31.42	A 31.58 31.62 31.63 31.61 31.61 31.62 31.63 31.64 31.62 31.63 31.62	M 31.59 31.60 31.60 31.61 31.62 31.62 31.63 31.63 31.61 C M 37.58 37.58 37.58 37.58	G 31.64 31.67 31.75 31.75 31.75 31.77 31.77 31.77 31.78 31.74 ODR G 37.67 37.68 37.67 37.69	L 31.77 31.78 31.79 31.80 31.81 31.82 31.79 OIP L 37.70 37.71 37.71 37.72	A 31.83 31.84 31.85 31.84 31.86 31.87 31.87 31.88 31.85 31.72 37.72 37.73 37.74 37.75	S 31.87 31.86 31.85 31.83 31.84 31.82 31.82 31.82 31.82 31.81 31.84	35.68 0 31.81 31.86 31.84 31.84 31.85 31.85 31.85 31.85 (40.12 0 37.69 37.70 37.70 37.70	m s. N 31.88 31.92 31.97 32.04 32.16 32.18 32.29 32.38 32.47 32.14 m s. N 37.70 37.71 37.71 37.72	D 32.54 32.60 32.78 32.82 32.88 32.91 32.95 33.00 32.82 m.) D 38.23 38.23 38.22 38.19 38.21	2 5 8 11 14 17 20 23 26 29 Medie	G 34.21 34.26 34.30 34.30 34.38 34.28 34.27 34.28 (F) G 32.08 32.01 31.96	34.29 34.31 34.30 34.31 34.29 34.33 34.32 34.31 34.31 34.31	34.30 34.28 34.31 34.32 34.36 34.38 34.38 34.38 34.35 M 32.05 32.11 32.16 32.18	34.49 34.52 34.56 34.59 34.64 34.73 34.77 34.86 84.91 34.65 A 32.01 32.01 32.11 32.16	M 34.93 34.94 34.93 34.95 34.96 34.96 34.95 M 32.21 32.19 32.18 32.17	G 34.97 34.98 34.99 34.99 35.00 35.02 35.01 36.03 35.01 GOR G 32.20 32.16 32.16 32.16	L 35.04 35.04 35.05 35.06 35.06 35.06 35.06 35.06 35.05 L ZZO L 32.25 32.18 32.27 32.26	A 35.07 35.06 35.03 35.03 35.04 35.05 35.06 35.06 35.06 35.06 35.05	\$ 35.06 35.06 35.05 35.05 35.03 34.99 35.00 35.01 35.03	35.01 34.99 35.00 34.99 35.00 35.01 35.02 35.05 35.05 35.01 (34.23 O 32.02 32.12 32.16 32.19	N 35.06 35.07 35.09 35.11 35.16 35.22 35.32 35.46 35.64 35.23 m s. N 32.27 37.22 32.18 32.25	D 35,58 35,69 35,76 35,91 35,97 36,05 36,11 36,17 35,91 m.) D 32,29 32,26 32,23 32,22
G 31.12 31.11 31.10 31.11 31.12 31.13 31.12 31.11 31.12 (Fr) G 37.16 37.16 37.16 37.22 37.21	F 31.12 31.16 31.16 31.18 31.20 31.22 31.22 31.23 31.18 F 37.12 37.11 37.10 37.09	M 31.23 31.27 31.31 31.36 31.44 31.48 31.52 31.53 31.54 31.54 31.42 M 37.13 37.14 37.24 37.36 37.43 37.45	A 31.58 31.62 31.63 31.61 31.61 31.62 31.63 31.64 31.68 31.62 A 37.46 37.46 37.46 37.48 37.48 37.50 37.50	M 31.59 31.60 31.60 31.61 31.62 31.62 31.63 31.63 31.61 C M 37.58 37.58 37.58 37.58 37.60 37.60 37.60	G 31.64 31.67 31.75 31.75 31.75 31.77 31.77 31.77 31.78 31.74 ODR G 37.67 37.68 37.69 37.69 37.69	L 31.77 31.78 31.78 31.79 31.80 31.81 31.82 31.79 OIP(L 37.70 37.71 37.71 37.72 37.73 37.74	A 31.83 31.84 31.85 31.84 31.86 31.87 31.87 31.88 31.85 A 37.72 37.73 37.74 37.75 37.35 37.76	\$ 31.87 31.86 31.85 31.83 31.82 31.82 31.82 31.84 31.8	35.68 O 31.81 31.86 31.84 31.84 31.85 31.85 31.85 31.85 (40.12 O 37.69 37.69 37.70 37.68 37.68 37.68	m s. N 31.88 31.92 31.97 32.04 32.16 32.18 32.29 32.38 32.47 32.14 m s. N 37.70 37.71 37.71 37.72 37.79 38.25	D 32.54 32.60 32.78 32.82 32.88 32.91 32.95 33.00 38.03 32.82 m.) D 38.23 38.22 38.19 38.21 38.27 38.32	2 5 8 11 14 17 20 23 26 29 Medie outoi5 2 5 8 11 14 17	G 34.21 34.26 34.29 34.30 34.30 34.28 34.27 34.28 (F) G 32.01 31.96 32.01 31.96	34.29 34.31 34.30 34.31 34.29 34.33 34.32 34.31 84.84 31.85 31.85 31.85 31.85 31.82 31.81 31.82	34.30 34.28 34.31 34.32 34.34 34.36 34.38 34.38 34.41 84.48 34.35 M 32.05 32.11 32.16 32.18 82.21 32.18	34.49 34.52 34.56 34.59 34.64 34.77 34.86 34.91 34.65 A 32.01 32.00 32.11 32.16 32.22 32.32	M 34.93 34.94 34.95 34.96 34.96 34.96 34.96 34.97 34.95 M 32.21 32.19 32.18 32.17 32.18 32.21	G 34.97 34.98 34.99 34.99 35.00 35.02 35.01 36.03 35.00 GOR G 32.20 32.16 32.15 32.13 32.13	L 35.04 35.04 35.05 35.06 35.06 35.06 35.06 35.06 35.20 L 32.25 32.18 32.25 32.25 32.24	A 35.07 35.06 35.03 35.03 35.03 35.05 35.06 35.06 35.06 35.05 32.01 32.08 32.01 32.01 32.01 32.01	\$ 35.06 35.06 35.05 35.03 34.99 35.00 35.01 35.03 \$ 32.04 32.04 31.99 31.99	35.01 34,99 35.00 34.99 35.00 35.01 35.02 35.05 36.06 35.01 (34.23 O 32.12 32.16 32.19 32.24 32.24	N 35.06 35.07 35.09 35.11 35.16 35.22 35.32 35.46 35.23 m s. N 32.27 37.22 32.18 32.25 32.46 32.36	D 35.58 35.69 35.76 35.81 35.97 36.05 36.07 36.11 36.17 35.91 m.) D 32.29 32.26 32.23 32.22 32.26 32.32
G 31.12 31.11 31.10 31.11 31.12 31.13 31.12 31.12 (Fr) G 37.16 37.16 37.16 37.21 37.20	F 31.12 31.16 31.16 31.20 31.22 31.22 31.23 31.18 F 37.12 37.11 37.11 37.10 37.09 37.09	M 31.23 31.27 31.31 31.36 31.44 31.48 31.52 31.54 31.54 31.54 31.42 M 37.13 37.14 37.24 37.36 37.45 37.45 37.45	A 31.58 31.62 31.63 31.61 31.61 31.62 31.63 31.64 31.62 31.63 31.62 37.46 37.46 37.47 37.48 37.48 37.50 37.52	M 31.59 31.60 31.60 31.61 31.62 31.62 31.63 31.63 31.61 C M 37.58 37.58 37.58 37.58 37.60 37.60 37.63	G 31.64 31.67 31.75 31.75 31.75 31.77 31.77 31.77 31.77 31.76 G 37.67 37.68 37.67 37.69 37.69 37.69 37.69	L 31.77 31.78 31.77 31.78 31.79 31.80 31.81 31.82 31.79 OIPO L 37.70 37.71 37.71 37.72 37.73 37.74 37.75	A 31.83 31.84 31.85 31.84 31.85 31.87 31.87 31.87 31.87 31.87 31.87 31.87 31.87 31.87	S 31.87 31.86 31.85 31.83 31.84 31.82 31.82 31.82 31.82 31.82 31.72 37.72 37.74 37.74 37.74	35.68 O 31.81 31.86 31.84 31.84 31.85 31.85 31.85 31.85 (40.12 O 37.69 37.70 37.69 37.70 37.68 37.68 37.68 37.68	m s. N 31.88 31.92 31.97 32.04 32.08 32.16 32.18 32.29 32.38 32.47 32.14 m s. N 37.70 37.71 37.71 37.72 37.79 38.25 38.26	D 32.54 32.60 32.78 32.82 32.88 32.91 32.95 33.00 38.23 38.22 38.19 38.23 38.21 38.27 38.32 38.32 38.33	2 5 8 11 14 17 20 23 26 29 Medie 0uoi9 2 5 8 11 14 17 20	G 34.21 34.26 34.30 34.30 34.38 34.28 34.27 34.28 (F) G 32.08 32.01 31.96 32.01 31.96 31.96	34.29 34.31 34.30 34.31 34.29 34.33 34.32 34.31 34.34 34.31 31.86 31.85 31.85 31.85 31.82 31.81	34.30 34.28 34.31 34.32 34.34 34.36 34.38 34.38 34.35 M 32.05 32.11 32.16 32.18 32.18 32.18 32.18	34.49 34.52 34.56 34.59 34.64 34.73 34.77 34.86 84.91 34.65 A 32.01 32.01 32.16 32.22 82.32 32.25	M 34.93 34.94 34.93 34.95 34.96 34.96 34.96 34.95 M 32.21 32.18 32.17 32.18 32.21 32.22	G 34.97 34.98 34.99 34.99 35.00 35.02 35.01 36.03 35.01 35.01 35.00 GOR GOR 32.16 32.16 32.15 32.16 32.13 32.12 32.12	L 35.04 35.04 35.05 35.06 35.06 35.06 35.06 35.06 35.05 IZZO L 32.25 32.18 32.25 32.24 32.23	A 35.07 35.06 35.03 35.03 35.03 35.06 35.06 35.06 35.06 35.06 35.05	\$ 35.06 35.06 35.05 35.05 35.03 34.99 35.00 35.01 35.03 \$ 32.04 32.04 32.04 32.04 32.04 31.98 31.98	35.01 34.99 35.00 34.99 35.00 35.01 35.02 35.05 35.06 35.01 (34.23 O 32.02 32.12 32.16 32.19 32.24 32.28	N 35.06 35.07 35.09 35.11 35.16 35.22 35.37 35.32 35.46 35.23 m s. N 32.27 37.22 32.18 32.25 32.46 32.36 32.36	D 35.58 35.69 35.76 35.81 35.91 35.97 36.05 36.07 36.11 36.17 35.91 m.) D 32.29 32.26 32.23 32.22 32.26 32.32 32.47
G 31.12 31.11 31.10 31.11 31.12 31.13 31.12 31.11 31.12 (Fr) G 37.16 37.16 37.16 37.20 37.21 37.20 37.18	F 31.12 31.15 31.16 31.18 31.20 31.22 31.23 31.18 F 37.12 87.13 37.11 37.10 37.07 37.07 37.06	M 31.23 31.27 31.31 31.36 31.48 31.52 31.53 31.54 31.54 31.42 M 37.13 37.14 37.24 37.36 37.45 37.46 37.45	A 31.58 31.62 31.63 31.61 31.62 31.63 31.64 31.68 31.62 31.63 31.64 31.62 31.63 31.62 31.63 31.62	M 31.59 31.60 31.59 31.60 31.61 31.62 31.62 31.63 31.63 31.61 C M 37.58 37.58 37.58 37.58 37.58 37.60 37.63 37.63	G 31.64 31.67 31.75 31.75 31.75 31.77 31.77 31.78 31.74 ODR G 37.67 37.68 37.69 37.69 37.69 37.69 37.69	L 31.77 31.78 31.78 31.79 31.80 31.81 31.82 31.79 OIP(L 37.70 37.71 37.72 37.73 37.74 37.75 37.75	A 31.83 31.84 31.85 31.84 31.86 31.87 31.87 31.88 31.85 A 37.72 37.73 37.74 37.75 37.75 37.75 37.75	\$ 31.87 31.86 31.85 31.84 31.82 31.8	35.68 O 31.81 31.86 31.84 31.84 31.85	m s. N 31.88 31.92 31.97 32.04 32.16 32.18 32.29 32.38 32.47 32.14 m s. N 37.70 37.71 37.72 37.79 38.26 38.24	D 32.54 32.60 32.78 32.82 32.88 32.91 32.95 33.00 38.03 32.82 m.) D 38.23 38.22 38.19 38.21 38.27 38.32 38.33 38.34	2 5 8 11 14 17 20 23 26 29 Medie 0u.oi5 2 5 8 11 14 17 20 23	G 34.21 34.26 34.29 34.30 34.30 34.28 34.27 34.28 (F) G 32.02 32.01 31.96 32.01 31.96 31.97 31.95	34.29 34.31 34.30 34.31 34.29 34.33 34.32 34.31 34.34 34.31 34.31 34.31 34.31	34.30 34.28 34.31 34.32 34.34 34.36 34.38 34.41 34.48 34.35 M 32.05 32.11 32.16 32.18 32.13 32.13 32.13	34.49 34.52 34.56 34.59 34.64 34.73 34.77 34.86 84.91 34.65 A 32.01 32.00 32.11 32.16 32.22 32.23 32.25 32.23	M 34.93 34.94 34.95 34.96 34.96 34.96 34.96 34.97 34.95 M 32.21 32.19 32.18 32.17 32.18 32.22 32.23	G 34.97 34.98 34.99 34.99 35.00 35.02 35.01 36.03 35.01 35.01 35.01 35.01 35.01 35.01 35.01 35.01 35.01 35.01	L 35.04 35.04 35.04 35.05 35.06 35.06 35.06 35.06 35.06 35.206 35.220 32.23 32.18 32.25 32.24 32.23 32.18	A 35.07 35.06 35.05 35.03 35.03 35.05 35.06 35.06 35.06 35.05 32.01 32.01 32.01 32.01 32.01 32.01 32.01	\$ 35.06 35.06 35.05 35.03 34.99 35.00 35.01 35.03 32.06 32.06 32.06 31.98 31.96 31.98	35.01 34,99 35.00 34.99 35.00 35.01 35.02 35.05 35.05 35.01 (34.23 O 32.02 32.12 32.16 32.19 32.24 32.28 32.24	N 35.06 35.07 35.09 35.11 35.16 35.22 35.32 35.46 35.23 m s. N 32.27 37.22 32.18 32.25 32.46 32.33 32.33	D 35,58 35,69 35,76 35,81 35,91 35,97 36,05 36,07 36,11 36,17 35,91 m.) D 32,29 32,26 32,23 32,22 32,26 32,32 32,27 32,52
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		(CONTRACTOR)						47.98		4 (07) V (31) (51) 12		2000/00/	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.000	100000000000000000000000000000000000000	43.39			120011222	CONTRACTOR Y	10 Sept 17 Control	N 10 10 10 10 10 10 10 10 10 10 10 10 10		Market Market
Commence of the		**************************************			THE TOTAL CO.			47.89 48.42		1	PERMIT A			38,000,000	100000000000000000000000000000000000000	43.46 43.53						300000000000000000000000000000000000000	- The Total Co.	
10 march 1	David Solida		0.000	THE REAL PROPERTY.		The state of the s	1. 100	48.33	DASS HERST	A	Secretary Contraction	100000	1		1					12.5	200			100000
48.26	47.34	49.33	49.69	50.35	49.49	50.58	48.93	48.45	50,13	50.69	51.07	Medie	43.51	43.42	43.08	43.25	43.65	43.73	43.79	43.56	43.30	43.16	43.24	43.40
			VII	LA S	SAN	r' os	VAL	DO				-	-				V	LV	SON	VE		-		-
(F)									63.98	m s.	-m.)	Giora	(F)	2.			1703			100		(61,93	m s.	m.)
G	F	M	A	M	G	L	A	S	0	N	D		G	. F	M		M	G	L	A	S	0	N	D
asc.	10/13/11/05		CO. 100 P.	A 100 CO	10 mg 10 mg	7 10 10 10 10 10 10 10 10 10 10 10 10 10	25 - Thirties 177	54.28 54.23	100000000000000000000000000000000000000	C. 1	- 1 - V	100000	500E083820		- Transfer (1)	49.78				120000000000000000000000000000000000000	S235 W DAY 5	MAN WAR LO	TAXABLE STATES	
asc.	VC+674	THE PARTY OF			100000000000000000000000000000000000000	The The Contractor		54.08	730000000000000000000000000000000000000	- 100 400 000	CONTRACTOR OF STREET	100	100 CH 110	STANKE S	77 1 3 3 3 3 S	49.89				13 Table 5			Promote Co. D.	(38,005)
asc.	asc.	54.53	54.18	56.78	54.23	55.26	54.26	53.98	54.98	55.58	56.38	11	1000		54 (A. 6) 55 (C)	50.40		1000000	B 0 1 1 0 0 0 0 0 0	315-50		2000	10000000	1117 300
The second	17 / 1000000		The state of the s					53.88	The second second				100 mg 10 mg 17 mg	14 miles	100000000	51.12 51.24		NEWS LINE	CONTRACTOR OF THE PARTY OF THE	90.000000	0.83177.756		2000	
100000000000000000000000000000000000000		1.00 C 50 Sec.		2000	Control of the second	2011 HOLVES	F100 S. 215 J. 250	53.73 53.58	THE PROPERTY OF		25,000,000	70.00		Color Colors	15 HADE 32	51.35	100000000000000000000000000000000000000	The second second		100000000000000000000000000000000000000	1 700000 11	100000000000000000000000000000000000000	DYGY 1 7 200	
asc.	52.48	54.08	55.18	55.98	53.98	55.68	53.78	53.68	55.78	56.38	57.08	23	49.74	49.03	50.28	51.48	51.71	51.38	51.90	50.65	49.84	51.60	52.82	53.60
					The second second			53.78		LOCK STOCKS TO STOCK TO					100000000000000000000000000000000000000	51.70	CANCEL SERVICE			Sec. 25.00		V (200 500)	500000000000000000000000000000000000000	
FSC.	53.18	55.55	55.38	55.48	54.88	00.65	34.10	53.93	55.76	56. (8	01.26	29	49.49	49.40	49.90	51.78	01.78	51.12	31.32	30.02	49.79	30.10	04.30	03.04
10	10	54.09	54.64	56.25	54.33	55.42	54.30	53.91	55.21	55.94	56.73	Medie	50.01	49.11	50.53	50.84	51.64	51.35	51.92	50.77	50.07	50.67	52.16	52.95
(F)		==00		SA	VOR	GNA	NO		24.10	m s.	m.)	e	(F)		SA	N V	ITO	AL	TAG	LIA	MEN'		4 m s.	. m.)
G	F	м	A	М	G	L	A	s	0	1	D	Cio	G	F	М	A	M	G	L	A	S	0	N	D
22.51	22.50	22.52	22.55	22.54	22,52	22,54	22.62	22.57	22.61	22.53	22.53	100				30.84		100000000000000000000000000000000000000	7	2-1-07		The Control of	N. A. D. C. C.	N. A. S. S. S. S. S.
		1000 4 100	100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg	27 Table 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0000001000	2 To 1 To 1 To 1 To 1 To 1 To 1 To 1 To	0.0000000000	22.56			V. No. of Street	1000			400000000000000000000000000000000000000	30.90			2000	300 5000			100000	Market State
W 100		149 48 EE	22.70	FOR STATE OF THE PARTY OF THE P	0.000	Carrier and the	The second of	22.56 22.56	THE RESIDENCE		67779450		S 8-10 Library	200000		30.91 30.92	100		A COLUMN	W500 1515	Treatment to			
1	The second second		22 74	22 53	22 59	22 60	E All Don Branch			2.00.00	the second second second			53.44V	10000000	0.00			10.50					
22.66	22,49	22.56				The second second second	THE RESERVE AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PER	22.55	22,54	22.52	22.52	14	30.00	30.03	30.11	30.93	30.87	30.73	30.75	30.74	30.64	30.72	30.81	30.78
22.86 22.60 22. 51	22.49 22.49 22 .51	22.56 22.56 22.67	22.73 22.70	22.53 22.53	22.53 22.53	22.60 22.63	22.59 22.59	22.55 22.54	22.54	22.52	22.52	17	30.66	30.61	30.72	30.99	30.85	30.71	30.76	30.74	30.64	30.74	30.82	30.81
22.66 22.60 22.51 22.50	22.49 22.49 22.51 22.51	22.56 22.56 22.67 22.56	22.73 22.70 22.68	22.53 22.53 22.53	22.53 22.53 22.52	22.60 22.63 22.63	22.59 22.59 22.59	22.55 22.54 22.55	22.54 22.52	22.52 22.51	22.52 22.52	17 20	30.66 30.68	30.61 30.61	30.72 30,72	30.99 31.01	30.85 30.85	30.71 30.73	30.76 30.78	30.74 30.72	30.64 30.66	30.74 30.75	30.82 30.82	30.81 30.84
22.60 22.51 22.50 22.50 22.50	22.49 22.49 22.51 22.51 22.55	22.56 22.56 22.67 22.56 22.55	22.73 22.70 22.68 22.60	22.53 22.53 22.53 22.52	22.53 22.53 22.52 22.51	22.60 22.63 22.63 22.62	22.59 22.59 22.59 22.59	22.55 22.54	22.54 22.52 22.52	22.52 22.51 22.51	22.52 22.52 22.51	17 20 23	30.66 30.68 30.70	30.61 30.61 30.60	30.72 30,72 30.74	30.99	30.85 30.85 30.84	30.71 30.73 30.76	30.76 30.78 30.78	30.74 30.72 30.71	30.64 30.66 30.67	30.74 30.75 30.77	30.82 30.82 30.83	30.81 30.84 31.04
22.60 22.51 22.50 22.50 22.49	22.49 22.49 22.51 22.51 22.55 22.54	22.56 22.56 22.67 22.56 22.55 22.54	22.73 22.70 22.68 22.60 22.60	22.53 22.53 22.53 22.52 22.52	22.53 22.52 22.52 22.51 22.51	22.60 22.63 22.63 22.62 22.62	22.59 22.59 22.59 22.59 22.59 22.58	22.55 22.54 22.55 22.59	22.54 22.52 22.52 22.52	22.52 22.51 22.51 22.51	22.52 22.52 22.51 22.50	17 20 23 26	30.66 30.68 30.70 30.70	30.61 30.61 30.60 30.60	30.72 30.72 30.74 30.78	30.99 31.01 31.04	30.85 30.85 30.84 30.82	30.71 30.73 30.76 30.77	30.76 30.78 30.78 30.80	30.74 30.72 30.71 30.69	30.64 30.66 30.67 30.67	30.74 30.75 30.77 30.79	30.82 30.82 30.83 30.83	30.84 31.04 30.92
22.66 22.50 22.51 22.50 22.50 22.49 22.48	22.49 22.51 22.51 22.55 22.56 22.54 22.52	22.56 22.56 22.67 22.56 22.55 22.54 22.53	22.73 22.70 22.68 22.60 22.60 22.56	22.53 22.53 22.53 22.52 22.52 22.52	22.53 22.52 22.51 22.51 22.51 22.50	22.60 22.63 22.62 22.62 22.62 22.63	22.59 22.59 22.59 22.59 22.58 22.58	22.55 22.54 22.55 22.59 22.59	22.54 22.52 22.52 22.52 22.51	22.52 22.51 22.51 22.51 22.50	22.52 22.52 22.51 22.50 22.51	17 20 23 26 29	30.66 30.68 30.70 30.70 30.68	30.61 30.61 30.60 30.60 30.59	30.72 30.72 30.74 30.78 30.81	30.99 31.01 31.04 31.04 30.99	30.85 30.85 30.84 30.82 30.79	30.71 30.73 30.76 30.77 30.78	30.76 30.78 30.78 30.80 30.82	30.74 30.72 30.71 30.69 30.71	30.64 30.66 30.67 30.67 30.69	30.74 30.75 30.77 30.79 30.79	30.82 30.83 30.83 30.83 30.82	30.81 30.84 31.04 30.92 30.84

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(Fr)				(CASA	RSA	2	(4	1.07	m s.	m.)	Giorno	(F)				SBI	ROIA	VAC	CA	(19.71	m s.	m.)
G	F	M	A	M	G	L	A	5	0	N	D		G	F	M	A	M	G	L	A	5	0	N	D
	The state of the s	ALL REPORT OF THE PARTY OF		Market St. Com.	Property and the second		The second second	Carlotte Contract Con	Control of the Contro		39.58	14.75											17.48	
	The state of the s		and the second				100000000000000000000000000000000000000		4 300 at 1 2 2 2 2 2 2		39.52 39.56	100,000											17.48	
	THE RESIDENCE OF THE PARTY OF T	The State of the Party of the P	Service Control	THE RESERVE OF THE PARTY OF THE	05005 57 65600	ALC: STREET, S		-	100 200 100 100 100	TOTAL PROPERTY.	39.54	HIS 1/15(20)											17.47	
	D. S.	Michael Roll Williams	All the second second second	1000 CO 2011 CO		The second second second second	A STATE OF THE STA		A	The state of the state of the state of	39.68	12.90											17.44	
THE PROPERTY OF THE PARTY OF	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.0000000000000000000000000000000000000	THE DAY SHOWS		CONTRACTOR OF	A CAR THE RESIDENCE	Committee of the commit		The second second second	A SAME OF THE RESERVE	39.33	9000.5											17.98 17.64	
A LOCAL PROPERTY OF ACT				A ROSE FOR THE CO.	Committee of the April 1	CONTRACTOR OF THE RE	ATTENDED TO SERVICE	Committee Committee of the	Date: 100 - 040 - 117		39.33												17.59	
APPROXIMATE TO THE		Call Visited Chicago	STORE OF THE	AND BURDS		A11 17 Y 10 A 1 W					39.70	25/10/2											17.52	
	114000000000	STATE OF STATE	March 11 Octo		LOGAL VIDEO	10 mm and 10 mm		ACROST ACROST	The state of the s	10.00	39.75	A											17.48	
39.15	39.28	39.30	39.52	39.57	39.54	39.52	39.32	39.26	39.49	39.58	39.70												17.43	
39.26	39.09	39.39	39.47	39.54	39.48	39.57	39.41	39.32	39.41	39.57	39.57	Medie	17.35	17.41	17.34	17.46	17.32	17.41	17.50	17.42	17.47	17.51	17.55	17.61
(T)	_	-	CIN	то	CAO	MAG	GIO	RE		_		9				VII	LOT	TA	DI C	HIO			- Kananana	
(F)		larener)			2-7	V	1		12.13	100.00	m.)	Giorno	(F)	-	-							(16.27	7 m s.	m.)
G	F	M	A	M	G	L	A 0.10	5	0	N	D	_	G	F	M	A	М	G	L	A	S	0	N	D
10.44 10.28	14447 TO 15500	CT 704 (1885)		C. S. C. C. C.	1.57500			8.04	100 100 100														13.61	
	10.53		CONTRACTOR OF THE PARTY OF THE			a management	8.14 8,23		40000		THE PARTY OF			the state of the s	The state of the s		CONTRACTOR NOT	The second of the second		200200000 811	2707 8 25200 1240	Delin South Contract	13.56 13.66	CONTRACTOR OF THE PARTY OF THE
10000	10.58			123 000	20.000		100000000000000000000000000000000000000	100000000000000000000000000000000000000			8.93	1000	A STATE OF THE STA	The second secon	The state of the s	CONTRACTOR AND A SECOND	\$16.60 EVENT ROOM (**)	THE RESERVE OF THE PARTY OF THE	THE RESERVE AS A SECOND	C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1	200000000000000000000000000000000000000		13.65	
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	10.68		17 ST 28	9.51	100000000	0.000	CAT BY	1 (250 %)	The Control of		10.98												14.31	
10.58	10.78	10.49	10,53	9.08	5-542		8.21	11/15/27/53	1.500000	- 10 GO YO	10.93	(4) TOO DETAILS		and the second of the second of	P. M. Charles St. V.	Land Comments	120000 110000 1000	THE PART OF THE	CONTRACTOR OF THE PARTY OF THE		A CANADA STREET, CA.	The Court Park Court		THE RESERVE OF THE RESERVE OF THE PERSON NAMED IN COLUMN TWO PERSON NAMED IN COLUMN TO THE PERSO
10.43	11.03	10.42	10.47	9.18	8.48	8.34	8,18	40.00	40.00		10.73	0.000	The second	G005-48-50	1000	2015-1202	200	-137420	57 CO SIL			V 25 10 10 10 10 10 10 10 10 10 10 10 10 10	2017/12	25.00
10.59	10.66	10.65	10.69	9.75	8.65	8.43	8.16	8.11	8,25	8.78	9.96	Medie	14.13	13.77	14.36	14.76	13.75	13.33	13.46	12.49	12.48	13.12	14:08	14.26
(F)			1	AZZ	NO	DEC	IMO		4.61		\	og	(10)				PRA	VIS	DOM	INI	-	11 22	28 26	- 1
G	F	м	A	М	G	L	A	8	0	N N	ш., D	Giorno	(F)	F	м	A	м	G	L	A	s	0	m s.	D.
10.11							11 24	11 12			11.95	2	9.49		9.80		9.52	1,900		2000			-	
	10,000,000,000,000		00000 INSTANCE	A CONTRACTOR OF THE PARTY OF TH	0.000	CONTROL DO 00-1	140,000,000		3. 30 2.30	FOR 2500 THE 2	11.91	77	9.40	120 ENGY		LITTLE WO		J. PASSERVANIA	9.22	0.2-5.05.00	THE REAL PROPERTY.	300000000	200000	4555.25
THE STATE OF THE S	100 mounts 20				00.400.000.000	A STATE OF THE STA	01/20/22 22	Control of the second			11.87		9.60	100		1550000	1.50	2000	100000000000000000000000000000000000000	100000000000000000000000000000000000000		1200000	THE STATE OF	3.00
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13.02	12 50				COLUMN CO.							11	7.00						1.6.34.24.11				C. ************************************	
12.68	10.07	12.96	13.31	12.20	11.64	11.53	11.24	11.07	100000000000000000000000000000000000000	12.81	11.88		9.83		9.82		9.19	0.000	9.02	8.67		8.89	9.92	9.68
	A 100 A 100 A 100 A	A STATE OF THE PARTY OF THE PAR	100000000000000000000000000000000000000		TO SECURE	PARTIE PROPERTY	110000		11.07		100000000000000000000000000000000000000	14	7.50-000			9.97		9.50	1 15 15 15 16	8.67 8.37	7.68	- A100 F08	0.000	1,00000
	12.63 12,79	12.89 12.73	13.20 12.90	12.12 12.06	11.59 11.56	11.52 11.49	11.21 11.19	11.05 11.04	11. 07 11. 07 11.06	12.43 12.23	11.88 12.54 12.67	14 17 20	9.83	9.62 9.61	9.82	9.97 9.90	9.59	9.50	1 15 15 15 16	8.37	7.68 8.52	8.83	9.74	9.87
12.90	12.63 12,79 12.67	12.89 12.73 12.64	13.20 12.90 12.77	12.12 12.06 11.97	11.59 11.56 <i>11.</i> 50	11.52 11.49 11.46	11.21 11.19 11.18	11.05 11.04 11.04	11. 07 11. 07 11.06 11.04	12.43 12.23 12.14	11.88 12.54 12.67 12.88	14 17 20 23	9.83 9.71 9.62 9.79	9.62 9.61 9.85 9.72	9.82 9.68 9.57	9.97 9.90 9.81 9.87	9.59 9.37 9.72	9.50 9.77 9.17 9.08	8,47 8.72 8.92	8.37 7.97 7.97	7.68 8.52 8.37 8.31	8.83 8.71 8.53	9.74 9.54	9.87 9.95
12.90 12.58	12.63 12,79 12.67 12.79	12.89 12.73 12.64 12.61	13.20 12.90 12.77 12.72	12.12 12.06 11.97 11.93	11.59 11.56 <i>11.50</i> 11.51	11.52 11.49 11.46 11.43	11.21 11.19 11.18 11.17	11.05 11.04 11.04 11.03	11. 07 11. 07 11.06 11.04 11.03	12.43 12.23 12.14 12.08	11.88 12.54 12.67 12.88 13.25	14 17 20 23 26	9.83 9.71 9.62 9.79 9.59	9.62 9.61 9.85 9.72 9.74	9.82 9.68 9.57 9.54	9.97 9.90 9.81 9.87 9.74	9.59 9.37 9.72 9.47	9.50 9.77 9.17 9.08 9.47	8,47 8.72 8.92 9.12	8.37 7.97 7.97 7.97	7.68 8.52 8.37 8.31 8.26	8.83 8.71 8.53 8.50	9.74 9.54 9.42 9.41	9.87 9.95 8.87 9.90
12.90 12.58	12.63 12,79 12.67 12.79	12.89 12.73 12.64 12.61	13.20 12.90 12.77 12.72	12.12 12.06 11.97 11.93	11.59 11.56 <i>11.50</i> 11.51	11.52 11.49 11.46 11.43	11.21 11.19 11.18 11.17	11.05 11.04 11.04 11.03	11. 07 11. 07 11.06 11.04 11.03	12.43 12.23 12.14 12.08	11.88 12.54 12.67 12.88	14 17 20 23 26	9.83 9.71 9.62 9.79	9.62 9.61 9.85 9.72 9.74	9.82 9.68 9.57 9.54	9.97 9.90 9.81 9.87 9.74	9.59 9.37 9.72 9.47	9.50 9.77 9.17 9.08	8,47 8.72 8.92 9.12	8.37 7.97 7.97 7.97	7.68 8.52 8.37 8.31 8.26	8.83 8.71 8.53 8.50	9.74 9.54 9.42 9.41	9.87 9.95 8.87 9.90
12.90 12.58 12.59	12.63 12,79 12.67 12.79 13.34	12.89 12.73 12.64 12.61 12.51	13.20 12.90 12.77 12.72 12.63	12.12 12.06 11.97 11.93 11.86	11.59 11.56 11.50 11.51 11.87	11.52 11.49 11.46 11.43 11.40	11.21 11.19 11.18 11.17 11.16	11.05 11.04 11.04 11.03 11.02	11.07 11.07 11.06 11.04 11.03 11.02	12.43 12.23 12.14 12.08 12.00	11.88 12.54 12.67 12.88 13.25	14 17 20 23 26 29	9.83 9.71 9.62 9.79 9.59 9.49	9.62 9.61 9.85 9.72 9.74 9.77	9.82 9.68 9.57 9.54	9.97 9.90 9.81 9.87 9.74 9.65	9.59 9.37 9.72 9.47 9.22	9.50 9.77 9.17 9.08 9.47 9.54	8,47 8.72 8.92 9.12	8.37 7.97 7.97 7.97 7.74	7.68 8.52 8.37 8.31 8.26	8.83 8.71 8.53 8.50 8.47	9.74 9.54 9.42 9.41 9.27	9.87 9.95 8.87 9.90
12.90 12.58 12.59 12.55	12.63 12,79 12.67 12.79 13.34	12.89 12.73 12.64 12.61 12.51	13.20 12.90 12.77 12.72 12.63	12.12 12.06 11.97 11.93 11.86	11.59 11.56 11.50 11.51 11.87	11.52 11.49 11.46 11.43 11.40	11.21 11.19 11.18 11.17 11.16	11.05 11.04 11.04 11.03 11.02	11.07 11.06 11.04 11.03 11.02	12.43 12.23 12.14 12.08 12.00	11.88 12.54 12.67 12.88 13.25 12.85 12.85	14 17 20 23 26 29	9.83 9.71 9.62 9.79 9.59 9.49	9.62 9.61 9.85 9.72 9.74 9.77	9.82 9.68 9.57 9.54 9.57	9.97 9.90 9.81 9.87 9.74 9.65	9.59 9.37 9.72 9.47 9.22	9.50 9.77 9.17 9.08 9.47 9.54	8,47 8.72 8.92 9.12 8.82	8.37 7.97 7.97 7.97 7.74	7.68 8.52 8.37 8.31 8.26 8.19	8.83 8.71 8.53 8.50 8.47	9.74 9.54 9.42 9.41 9.27 9.36	9.87 9.95 9.87 9.90 9.72
12.90 12.58 12.59	12.63 12,79 12.67 12.79 13.34	12.89 12.73 12.64 12.61 12.51	13.20 12.90 12.77 12.72 12.63	12.12 12.06 11.97 11.93 11.86	11.59 11.56 11.50 11.51 11.87	11.52 11.49 11.46 11.43 11.40	11.21 11.19 11.18 11.17 11.16	11.05 11.04 11.04 11.03 11.02	11.07 11.07 11.06 11.04 11.03 11.02	12.43 12.23 12.14 12.08 12.00 11.80 m s.	11.88 12.54 12.67 12.88 13.25 12.85 12.85	14 17 20 23 26 29	9.83 9.71 9.62 9.79 9.59 9.49	9.62 9.61 9.85 9.72 9.74 9.77	9.82 9.68 9.57 9.54 9.57	9.97 9.90 9.81 9.87 9.74 9.65	9.59 9.37 9.72 9.47 9.22	9.50 9.77 9.17 9.08 9.47 9.54	8,47 8.72 8.92 9.12 8.82	8.37 7.97 7.97 7.97 7.74	7.68 8.52 8.37 8.31 8.26 8.19	8.83 8.71 8.53 8.50 8.47	9.74 9.54 9.42 9.41 9.27	9.87 9.95 9.87 9.90 9.72
12.90 12.58 12.59 12.55 (F)	12.63 12,79 12.67 12.79 13.34 12.68	12.89 12.73 12.64 12.61 12.51 12.79	13.20 12.90 12.77 12.72 12.63 12.93	12.12 12.06 11.97 11.93 11.86 12.18	11.59 11.56 11.50 11.51 11.87 11.66 TOF	11.52 11.49 11.46 11.43 11.40 11.57 RRE	11.21 11.19 11.18 11.17 11.16 11.24	11.05 11.04 11.04 11.03 11.02 11.07	11.07 11.06 11.04 11.03 11.02 11.04 30.63	12.43 12.23 12.14 12.08 12.00 11.80 m s.	11.88 12.54 12.67 12.88 13.25 12.85 712.36 m.)	14 17 20 23 26 29 Media	9.83 9.71 9.62 9.79 9.59 9.49 9.61 (F)	9.62 9.61 9.85 9.72 9.74 9.77	9.82 9.68 9.57 9.54 9.57 9.70	9.97 9.81 9.87 9.74 9.65 9.80	9.59 9.37 9.72 9.47 9.22 9.40	9.50 9.77 9.17 9.08 9.47 9.54 9.34 COM	8,47 8.72 8.92 9.12 8.82 8.99	8.37 7.97 7.97 7.74 8.26	7.88 8.52 8.37 8.31 8.26 8.19 7.99	8.83 8.71 8.53 8.50 8.47 8.70	9.74 9.54 9.42 9.41 9.27 9.36 m s.	9.87 9.95 9.87 9.90 9.72 9.57 m.)
12.90 12.58 12.59 12.55 (F) G	12.63 12,79 12.67 12.79 13.34 12.68	12.89 12.73 12.64 12.61 12.51 12.79 M 28.18	13.20 12.90 12.77 12.72 12.63 12.93	12.12 12.06 11.97 11.93 11.86 12.18	11.59 11.56 11.50 11.51 11.87 11.66 TOF	11.52 11.49 11.46 11.43 11.40 11.57 RE	11.21 11.19 11.18 11.17 11.16 11.24	11.05 11.04 11.04 11.03 11.02 11.07	11.07 11.06 11.04 11.03 11.02 11.04 30.63 O	12.43 12.23 12.14 12.08 12.00 11.80 m s.	11.88 12.54 12.67 12.88 13.25 12.85 (12.36 m.)	14 17 20 23 26 29 Media	9.83 9.71 9.62 9.79 9.59 9.49 9.61 (F) G	9.62 9.61 9.85 9.72 9.74 9.77 9.62	9.82 9.68 9.57 9.54 9.57 9.70 M 35.84	9.97 9.81 9.87 9.74 9.65 9.80	9.59 9.37 9.72 9.47 9.22 9.40 M	9.50 9.77 9.17 9.08 9.47 9.54 9.34 COM G	8,47 8.72 8.92 9.12 8.82 8.99 IINA L	8.37 7.97 7.97 7.74 8.26	7.68 8.52 8.37 8.31 8.26 8.19 7.99	8.83 8.71 8.53 8.50 8.47 8.70 (54.05 O	9.74 9.54 9.42 9.41 9.27 9.36	9.87 9.95 8.87 9.90 9.72 9.57 m.)
12.90 12.58 12.59 12.55 (F) G 28.18 28.20	12.63 12,79 12.67 12.79 13.34 12.68 F 28.29 28.28	12.89 12.73 12.64 12.61 12.51 12.79 M 28.18 28.18	13.20 12.90 12.77 12.72 12.63 12.93 A 28.12 28.14	12.12 12.06 11.97 11.93 11.86 12.18 M 28.27 28.27	11.59 11.56 11.50 11.51 11.87 11.66 TOF G 28.33 28.35	11.52 11.49 11.46 11.43 11.40 11.57 REE L 28.66	11.21 11.19 11.18 11.17 11.16 11.24	11.05 11.04 11.04 11.03 11.02 11.07 (S 28.47 28.45	11.07 11.06 11.04 11.03 11.02 11.04 (30.63 0 28.33 28.32	12.43 12.23 12.14 12.08 12.00 11.80 m s. N 28.27 28.32	11.88 12.54 12.67 12.88 13.25 12.85 (12.36 m.) D	14 17 20 23 26 29 Media	9.83 9.71 9.62 9.79 9.59 9.49 9.61 (F) G	9.62 9.61 9.85 9.72 9.77 9.62 F 36.20 36.17	9.82 9.68 9.57 9.54 9.57 9.70 M 35.84 35.83	9.97 9.81 9.87 9.74 9.65 9.80 A 35.80 35.80	9.59 9.37 9.72 9.47 9.22 9.40 M 36.30 36.36	9.50 9.77 9.17 9.08 9.47 9.54 9.34 COM G 36.77 36.80	8,47 8,72 8,92 9,12 8,82 8,99 IINA L 37,07 37,07	8.37 7.97 7.97 7.74 8.26 A 37.22 37.20	7.68 8.52 8.37 8.31 8.26 8.19 7.99	8.83 8.71 8.53 8.50 8.47 8.70 (54.05 0 86.31 36.27	9.74 9.54 9.42 9.41 9.27 9.36 m s.	9.87 9.95 9.87 9.90 9.72 9.57 m.) D
12.90 12.58 12.59 12.55 (F) G 28.18 28.20 28.23 28.25	12.63 12,79 12.67 12.79 13.34 12.68 F 28.29 28.28 28.26 28.25	12.89 12.73 12.64 12.61 12.51 12.79 M 28.18 28.18 28.16 28.15	13.20 12.90 12.77 12.72 12.63 12.93 A 28.12 28.14 28.17 28.19	12.12 12.06 11.97 11.93 11.86 12.18 M 28.27 28.27 28.27 28.27	11.59 11.56 11.50 11.51 11.87 11.66 TOF G 28.33 28.35 28.38 28.42	11.52 11.49 11.46 11.43 11.40 11.57 RE L 28.55 28.55 28.55	11.21 11.19 11.18 11.17 11.16 11.24 A 28.52 28.52 28.51 28.51	11.05 11.04 11.04 11.03 11.02 11.07 (S 28.47 28.45 28.43 28.42	11.07 11.06 11.04 11.03 11.02 11.04 30.63 0 28.33 28.32 28.31 28.30	12.43 12.23 12.14 12.08 12.00 11.80 m s. N 28.27 28.32 28.40 28.49	11.88 12.54 12.67 12.88 13.25 12.85 (12.36 m.) D 28.56 28.54 28.53 28.52	14 17 20 23 26 29 Media	9.83 9.71 9.62 9.79 9.59 9.49 9.61 (F) G 36.06 36.09 36.13	9.62 9.61 9.85 9.72 9.74 9.77 9.62 F 36.20 36.17 36.14	9.82 9.68 9.57 9.54 9.57 9.70 M 35.84 35.83 35.83	9.97 9.81 9.87 9.74 9.65 9.80 A 35.80 35.80 35.81	9.59 9.37 9.72 9.47 9.22 9.40 M 36.30 36.36 36.41	9.50 9.77 9.17 9.08 9.47 9.54 9.34 COM G 36.77 36.80 36.83	8,47 8.72 8.92 9.12 8.82 8.99 IINA L 37,07 37.10	8.37 7.97 7.97 7.74 8.26 A 37.22 37.20 37.17	7.68 8.52 8.37 8.31 8.26 8.19 7.99 (S 36.93 36.88 36.81	8.83 8.71 8.53 8.50 8.47 8.70 (54.05 O 36.31 36.27 36.22	9.74 9.54 9.42 9.41 9.27 9.36 m s. N	9.87 9.95 8.87 9.90 9.72 9.57 m.) D 36.82 36.81 36.80
12.90 12.58 12.59 12.55 (F) G 28.18 28.20 28.23 28.25 28.26	12.63 12,79 12.67 12.79 13.34 12.68 F 28.29 28.28 28.26 28.25 28.24	12.89 12.73 12.64 12.61 12.51 12.79 M 28.18 28.17 28.16 28.15 28.14	13.20 12.90 12.77 12.72 12.63 12.93 A 28.12 28.14 28.17 28.19 28.20	12.12 12.06 11.97 11.93 11.86 12.18 M 28.27 28.27 28.27 28.27 28.27 28.28	11.59 11.56 11.50 11.51 11.87 11.66 TOF G 28.33 28.35 28.35 28.42 28.42	11.52 11.49 11.46 11.43 11.40 11.57 RE 28.55 28.55 28.55 28.55	11.21 11.19 11.18 11.17 11.16 11.24 A 28.52 28.51 28.51 28.51	11.05 11.04 11.03 11.02 11.07 11.07 (S 28.47 28.45 28.43 28.42 28.40	11.07 11.06 11.04 11.03 11.02 11.04 30.63 0 28.33 28.32 28.31 28.30 28.29	12.43 12.23 12.14 12.08 12.00 11.80 m s. N 28.27 28.32 28.40 28.49 28.50	11.88 12.54 12.67 12.88 13.25 12.85 (12.36 m.) D 28.56 28.54 28.53 28.52 28.51	14 17 20 23 26 29 Media 011 5 8	9.83 9.71 9.62 9.79 9.59 9.49 9.61 (F) G 36.06 36.09 36.13 36.14	9.62 9.61 9.85 9.72 9.74 9.77 9.62 F 36.20 36.17 36.14 36.10	9.82 9.68 9.57 9.54 9.57 9.70 M 35.84 35.83 35.82 35.81	9.97 9.81 9.87 9.74 9.65 9.80 35.80 35.80 35.81 36.00	9.59 9.37 9.72 9.47 9.22 9.40 M 36.30 36.36 36.41 36.45	9.50 9.77 9.17 9.08 9.47 9.54 9.34 COM G 36.77 36.80 36.83 36.85	8,47 8.72 8.92 9.12 8.82 8.99 IINA L 37,07 37,10 37,15 37,17	8.37 7.97 7.97 7.97 7.74 8.26 A 37.22 37.17 37.13	7.68 8.52 8.37 8.31 8.26 8.19 7.99 (S 36.93 36.88 36.81 36.73	8.83 8.71 8.53 8.50 8.47 8.70 (54.05 O 36.31 36.27 36.22 36.18	9.74 9.54 9.42 9.41 9.27 9.36 m s. N 36.11 36.17 36.24	9.87 9.95 8.87 9.90 9.72 9.57 m.) D 36.82 36.81 36.80 36.79
12.90 12.58 12.59 12.55 (F) G 28.18 28.20 28.23 28.25 28.26 28.27	12.63 12,79 12.67 12.79 13.34 12.68 F 28.29 28.28 28.26 28.25 28.24 28.22	12.89 12.73 12.64 12.61 12.51 12.79 12.79 M 28.18 28.16 28.15 28.14 28.14	13.20 12.90 12.77 12.72 12.63 12.93 A 28.12 28.14 28.17 28.19 28.20 28.22	12.12 12.06 11.97 11.93 11.86 12.18 12.18 28.27 28.27 28.27 28.27 28.28 28.28	11.59 11.56 11.50 11.51 11.87 11.66 TOF G 28.33 28.35 28.38 28.42 28.47 28.49	11.52 11.49 11.46 11.43 11.40 11.57 RE 28.55 28.55 28.55 28.55 28.55	11.21 11.19 11.18 11.17 11.16 11.24 A 28.52 28.52 28.51 28.51 28.51 28.51	11.05 11.04 11.04 11.03 11.02 11.07 11.07 S 28.47 28.45 28.43 28.42 28.40 28.39	11.07 11.06 11.04 11.02 11.04 30.63 O 28.33 28.32 28.31 28.30 28.29 28.28	12.43 12.23 12.14 12.08 12.00 11.80 m s. N 28.27 28.32 28.40 28.49 28.50 28.51	11.88 12.54 12.67 12.88 13.25 12.85 12.36 m.) D 28.56 28.54 28.53 28.52 28.51 28.51	14 17 20 23 26 29 Media 0 10 5 8 11 14 17	9.83 9.71 9.62 9.79 9.59 9.49 9.61 (F) G 36.06 36.09 36.13 36.14 36.16 36.18	9.62 9.61 9.85 9.72 9.74 9.77 9.62 F 36.20 36.17 36.14 36.07 36.00	9.82 9.68 9.57 9.54 9.57 9.70 M 35.84 35.83 35.82 35.81 35.80 35.80	9.97 9.81 9.87 9.74 9.65 9.80 35.80 35.80 35.81 36.00 36.04 36.12	9.59 9.37 9.72 9.47 9.22 9.40 M 36.30 36.36 36.41 36.45 36.49 36.54	9.50 9.77 9.17 9.08 9.47 9.54 9.34 COM G 36.77 36.80 36.83 36.83 36.85 36.87	8,47 8.72 8.92 9.12 8.82 8.99 IINA L 37,07 37,10 37,15 37,17 37,20 37,21	8.37 7.97 7.97 7.74 8.26 8.26 37.22 37.17 37.13 37.11 37.09	7.68 8.52 8.37 8.31 8.26 8.19 7.99 (S 36.83 36.88 36.81 36.73 36.66 36.63	8.83 8.71 8.53 8.50 8.47 8.70 54.05 0 86.31 36.27 36.22 36.18 36.14 36.12	9.74 9.54 9.42 9.41 9.27 9.36 m s. N 36.11 36.17 36.24 36.30 36.37 36.42	9.87 9.95 8.87 9.90 9.72 9.57 m.) D 36.82 36.81 36.80 36.79 36.78
12.90 12.58 12.59 12.55 (F) G 28.18 28.20 28.23 28.25 28.25 28.26 28.27 28.28	12.63 12,79 12.67 12.79 13.34 12.68 F 28.29 28.28 28.26 28.25 28.24 28.22 28.21	12.89 12.73 12.64 12.61 12.51 12.79 M 28.18 28.17 28.16 28.14 28.14 28.14	13.20 12.90 12.77 12.72 12.63 12.93 A 28.12 28.14 28.17 28.19 28.20 28.22 28.23	12.12 12.06 11.97 11.93 11.86 12.18 M 28.27 28.27 28.27 28.27 28.28 28.28 28.29	11.59 11.56 11.50 11.51 11.87 11.66 TOF G 28.33 28.35 28.35 28.42 28.47 28.49 28.52	11.52 11.49 11.46 11.43 11.40 11.57 12.55 28.55 28.55 28.55 28.55 28.54 28.54	11.21 11.19 11.18 11.17 11.16 11.24 A 28.52 28.51 28.51 28.51 28.51 28.51	11.05 11.04 11.03 11.02 11.07 11.07 (S 28.47 28.45 28.45 28.43 28.42 28.40 28.39 28.38	11.07 11.06 11.04 11.03 11.02 11.04 30.63 0 28.33 28.32 28.31 28.30 28.29 28.28 28.27	12.43 12.23 12.14 12.08 12.00 11.80 m s. N 28.27 28.32 28.49 28.50 28.51 28.52	11.88 12.54 12.67 12.88 13.25 12.85 (12.36 m.) D 28.56 28.54 28.53 28.51 28.51 28.51	14 17 20 23 26 29 Media 025 5 8 11 14 17 20	9.83 9.71 9.62 9.79 9.59 9.49 9.61 (F) G 36.06 36.09 36.13 36.14 36.16 36.18 36.20	9.62 9.61 9.72 9.74 9.77 9.62 F 36.20 36.17 36.14 36.00 35.97	9.82 9.68 9.57 9.54 9.57 9.70 M 35.83 35.83 35.81 35.80 35.80 35.79	9.97 9.81 9.87 9.74 9.65 9.80 35.80 35.80 35.81 36.00 36.04 36.12 36.17	9.59 9.37 9.72 9.47 9.22 9.40 M 36.30 36.36 36.41 36.45 36.49 36.54 36.58	9.50 9.77 9.17 9.08 9.47 9.54 9.34 COM G 36.77 36.80 36.83 36.85 36.87 36.89 36.93	8,47 8,72 8,92 9,12 8,82 8,99 IINA L 37,07 37,10 37,15 37,17 37,20 37,21 37,22	8.37 7.97 7.97 7.74 8.26 8.26 37.22 37.17 37.13 37.11 37.09 37.07	7.68 8.52 8.37 8.31 8.26 8.19 7.99 8 36.83 36.88 36.81 36.63 36.63 36.63	8.83 8.71 8.53 8.50 8.47 8.70 (54.05 O 86.31 36.27 36.22 36.18 36.14 36.12 36.10	9.74 9.54 9.42 9.41 9.27 9.36 m s. N 36.11 36.17 36.24 36.30 36.37 36.42 36.50	9.87 9.95 9.97 9.72 9.57 m.) D 36.82 36.81 36.80 36.79 36.77 36.76
12.90 12.58 12.59 12.55 (F) G 28.18 28.20 28.23 28.25 28.26 28.27 28.28 28.29	12.63 12,79 12.67 12.79 13.34 12.68 28.29 28.28 28.26 28.25 28.24 28.22 28.21 28.20	12.89 12.73 12.64 12.61 12.51 12.79 M 28.18 28.17 28.16 28.14 28.14 28.13 28.12	13.20 12.90 12.77 12.72 12.63 12.93 A 28.12 28.14 28.17 28.20 28.22 28.23 28.24	12.12 12.06 11.97 11.93 11.86 12.18 12.18 M 28.27 28.27 28.27 28.27 28.28 28.28 28.29 28.29	11.59 11.56 11.50 11.51 11.87 11.66 TOF G 28.33 28.35 28.35 28.42 28.47 28.49 28.52 28.58	11.52 11.49 11.46 11.43 11.40 11.57 128.55 28.55 28.55 28.55 28.55 28.54 28.54 28.54	11.21 11.19 11.18 11.17 11.16 11.24 A 28.52 28.52 28.51 28.51 28.51 28.50 28.50	11.05 11.04 11.04 11.03 11.02 11.07 11.07 S 28.47 28.45 28.43 28.42 28.40 28.39 28.38 28.37	11.07 11.06 11.04 11.03 11.02 11.04 30.63 O 28.33 28.32 28.31 28.30 28.29 28.27 28.26	12.43 12.23 12.14 12.08 12.00 11.80 m s. N 28.27 28.32 28.40 28.49 28.50 28.51 28.52 28.53	11.88 12.54 12.67 12.88 13.25 12.85 12.36 m.) D 28.54 28.54 28.52 28.51 28.52 28.52 28.53	14 17 20 23 26 29 Media 02005 2 5 8 11 14 17 20 23	9.83 9.71 9.62 9.79 9.59 9.49 9.61 (F) G 36.06 36.13 36.14 36.16 36.18 36.20 36.21	9.62 9.61 8.85 9.72 9.74 9.77 9.62 F 36.20 36.17 36.14 36.19 36.97 35.97	9.82 9.68 9.57 9.54 9.57 9.70 M 35.84 35.83 35.82 35.81 35.80 35.79 35.79	9.97 9.81 9.87 9.74 9.65 9.80 35.80 35.85 35.91 36.00 36.12 36.17 36.20	9.59 9.37 9.72 9.47 9.22 9.40 M 36.30 36.36 36.41 36.45 36.49 36.54 36.58 36.63	9.50 9.77 9.17 9.08 9.47 9.54 9.34 COM G 36.77 36.80 36.83 36.85 36.87 36.89 36.93 36.96	8,47 8,72 8,92 9,12 8,82 8,99 IINA L 37,07 37,10 37,15 37,17 37,20 37,21 37,22 37,23	8.37 7.97 7.97 7.74 8.26 8.26 37.22 37.20 37.17 37.13 37.11 37.09 37.07	7.68 8.52 8.37 8.31 8.26 8.19 7.99 (S 36.88 36.88 36.81 36.73 36.66 36.63 36.57 36.53	8.83 8.71 8.53 8.50 8.47 8.70 (54.05 0 36.27 36.22 36.18 36.14 36.10 36.07	9.74 9.54 9.42 9.41 9.27 9.36 N 36.11 36.17 36.24 36.30 36.37 36.42 36.50 36.64	9.87 9.95 9.90 9.72 9.57 m.) D 36.82 36.81 36.80 36.79 36.78 36.76 36.76
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12.90 12.58 12.59 12.55 (F) G 28.18 28.20 28.23 28.25 28.26 28.27 28.28 28.29 28.30	12.63 12,79 12.67 12.79 13.34 12.68 12.68 28.29 28.29 28.26 28.25 28.24 28.22 28.21 28.20 28.19	12.89 12.73 12.64 12.61 12.51 12.79 12.79 M 28.18 28.16 28.15 28.14 28.14 28.13 28.12 28.11	13.20 12.90 12.77 12.72 12.63 12.93 12.93 A 28.12 28.14 28.17 28.19 28.20 28.22 28.23 28.24 28.25	12.12 12.06 11.97 11.93 11.86 12.18 12.18 28.27 28.27 28.27 28.27 28.28 28.29 28.29 28.39	11.59 11.56 11.50 11.51 11.87 11.66 TOF G 28.33 28.35 28.42 28.47 28.49 28.58 28.58 28.54	11.52 11.49 11.46 11.43 11.40 11.57 11.57 128.55 28.55 28.55 28.55 28.55 28.54 28.54 28.54 28.54	11.21 11.19 11.18 11.17 11.16 11.24 11.24 28.52 28.52 28.51 28.51 28.51 28.50 28.50 28.50	11.05 11.04 11.04 11.03 11.02 11.07 (S 28.47 28.45 28.43 28.42 28.40 28.39 28.37 28.36	11.07 11.06 11.04 11.03 11.02 11.04 30.63 0 28.33 28.32 28.31 28.30 28.29 28.26 28.27 28.26 28.25	12.43 12.23 12.14 12.08 12.00 11.80 m s. N 28.27 28.32 28.40 28.49 28.50 28.51 28.53 28.53 28.54	11.88 12.54 12.67 12.88 13.25 12.85 12.36 m.) D 28.54 28.54 28.52 28.51 28.52 28.52 28.53	14 17 20 23 26 29 Media 0 10 5 8 11 14 17 20 23 26 29	9.83 9.71 9.62 9.79 9.59 9.49 9.61 (F) G 36.06 36.09 36.14 36.16 36.18 36.20 36.21 36.23	9.62 9.61 9.85 9.72 9.74 9.77 9.62 F 36.20 36.17 36.14 36.10 36.07 36.97 35.93 35.88	9.82 9.68 9.57 9.54 9.57 9.70 M 35.84 35.83 35.82 35.81 35.80 35.79 35.78 35.79	9.97 9.81 9.87 9.74 9.65 9.80 35.80 35.80 35.81 36.00 36.04 36.12 36.17 36.20 36.22	9.59 9.37 9.72 9.47 9.22 9.40 M 36.30 36.36 36.41 36.45 36.49 36.54 36.58 36.63 36.63	9.50 9.77 9.17 9.08 9.47 9.54 9.34 COM G 36.77 36.80 36.83 36.85 36.87 36.89 36.96 37.00	8,47 8.72 8.92 9.12 8.82 8.99 IINA L 37,07 37,10 37,15 37,17 37,20 37,21 37,22 37,23 37,24	8.37 7.97 7.97 7.97 7.74 8.26 8.26 37.22 37.17 37.13 37.11 37.09 37.06 37.06 37.04	7.68 8.52 8.37 8.31 8.26 8.19 7.99 (S 36.93 36.88 36.81 36.63 36.63 36.57 36.53 36.47	8.83 8.71 8.53 8.50 8.47 8.70 54.05 0 36.31 36.22 36.18 36.12 36.10 36.07 36.04	9.74 9.54 9.42 9.41 9.27 9.36 N 36.11 36.17 36.24 36.30 36.37 36.42 36.50 36.64	9.87 9.95 8.87 9.90 9.72 9.57 m.) D 36.82 36.81 36.80 36.79 36.77 36.76 36.75
12.90 12.58 12.59 12.55 (F) G 28.18 28.20 28.23 28.25 28.25 28.26 28.27 28.28 28.29 28.30 28.31	12.63 12,79 12.67 12.79 13.34 12.68 12.68 28.29 28.29 28.24 28.25 28.24 28.22 28.21 28.20 28.19 28.18	12.89 12.73 12.64 12.61 12.51 12.79 M 28.18 28.16 28.15 28.14 28.13 28.12 28.11 28.10	13.20 12.90 12.77 12.72 12.63 12.93 12.93 A 28.12 28.14 28.17 28.19 28.20 28.23 28.24 28.25 28.25	12.12 12.06 11.97 11.93 11.86 12.18 12.18 M 28.27 28.27 28.27 28.28 28.29 28.29 28.30	11.59 11.56 11.50 11.51 11.87 11.66 TOF G 28.33 28.35 28.42 28.47 28.49 28.52 28.58 28.54 28.54	11.52 11.49 11.46 11.43 11.40 11.57 11.57 128.55 28.55 28.55 28.55 28.55 28.54 28.54 28.54 28.54 28.54	11.21 11.19 11.18 11.17 11.16 11.24 A 28.52 28.52 28.51 28.51 28.51 28.50 28.50 28.50 28.49	11.05 11.04 11.04 11.03 11.02 11.07 11.07 5 28.47 28.45 28.43 28.42 28.39 28.38 28.36 28.35	11.07 11.06 11.04 11.03 11.02 11.04 30.63 O 28.33 28.32 28.31 28.30 28.29 28.27 28.26 28.27 28.26 28.25	12.43 12.23 12.14 12.08 12.00 11.80 m s. N 28.27 28.32 28.40 28.49 28.50 28.51 28.52 28.53 28.54 28.58	11.88 12.54 12.67 12.88 13.25 12.85 12.36 m.) D 28.56 28.54 28.53 28.51 28.51 28.52 28.53 28.53	14 17 20 23 26 29 Media 0110 5 8 11 14 17 20 23 26 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	9.83 9.71 9.62 9.79 9.59 9.49 9.61 (F) G 36.06 36.13 36.14 36.16 36.18 36.20 36.21 36.23 36.23	9.62 9.61 8.85 9.72 9.74 9.77 9.62 F 36.20 36.17 36.14 36.19 36.07 35.97 35.93 35.88 35.85	9.82 9.68 9.57 9.54 9.57 9.70 M 35.84 35.83 35.82 35.81 35.80 35.79 35.79 35.76	9.97 9.81 9.87 9.74 9.65 9.80 A 35.80 35.85 35.91 36.00 36.12 36.17 36.20 36.22 38.26	9.59 9.37 9.72 9.47 9.22 9.40 M 36.30 36.36 36.41 36.45 36.54 36.58 36.63 36.63 36.67 36.72	9.50 9.77 9.17 9.08 9.47 9.54 9.34 COM G 36.77 36.80 36.83 36.85 36.87 36.89 36.93 37.00 37.02	8,47 8,72 8,92 9,12 8,82 8,99 IINA L 37,07 37,10 37,15 37,17 37,20 37,21 37,22 37,23 37,24 37,25	8.37 7.97 7.97 7.74 8.26 8.26 37.22 37.20 37.17 37.13 37.11 37.09 37.07 37.04 37.04	7.68 8.52 8.37 8.31 8.26 8.19 7.99 (S 36.88 36.88 36.81 36.73 36.66 36.63 36.57 36.53 36.47 36.39	8.83 8.71 8.53 8.50 8.47 8.70 54.05 0 36.27 36.22 36.14 36.12 36.10 36.07 36.04 36.03	9.74 9.54 9.42 9.41 9.27 9.36 N 36.11 36.17 36.24 36.30 36.37 36.42 36.50 36.64 36.71 38.84	9.87 9.95 8.87 9.90 9.72 9.57 m.) D 36.82 36.81 36.80 36.79 36.76 36.75 36.77 36.78

(F)				1725	COR	VA		(1	9.65	m s.	m.)	orno	(F)			-		PAS	IANC)	C	14.14	m s.	m.)
G	F	M	A	M	G	L	A	S	0	Ŋ	D	Gió	Ġ	F	M	A	M	G	L	A	S	0	N	D
17.75													100 March 100 Ma	F 1000 100		10.49	ALCOHOLD THE TAX	-0.00000		7.52	E. P. L. C. C. C.			
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18.17	UD-65 0 6 6 6 7 1 1 1				VOCAL PLANS NO		15.90	Mark Street Control of			5.545 (200)		N. 183 (193) (11)			11.72 11.34	- 10 V 10 V 10 V 10 V 10 V 10 V 10 V 10		2016	7.43	7.55 7.67	8.20		
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18.05	17.95	18.15	18.33	17.30	16.55	16.80	15.55	15.00	14.27	15.65	18.15	17	11.40	10.76	11.91	12.20	9.50	7.82	8.02	7.50	7.84	8.07	10.14	10.97
140 HOST VIVE	Contract of the	TO WATER TO	Control of the second			A P 1 TO 1 TO 1 TO 1	15.55		D0909903203	KINDS TO THE	Total North	1400000000			Charles and the last	12.09	8.93		77 F F F F F F F	23177064	and the second		DESTRUCTION OF	11.49
0.00	A CONTRACTOR OF THE PARTY	100000000000000000000000000000000000000	250000000000000000000000000000000000000	CHARLES AND A STUDY	STEEL STREET, NAME OF	A 100 Book 18	15.55	01/20/20/20/20/20	1. Pp 3-01. N		\$1000 V000000		Phillips of the control of	The state of		11.68	- 17.00			7.62	7.80	1 N V S V S V S V		11,77
The second second	0.000	S. 12 S. S. S. S.	A CONTRACTOR				15.55 15.50	2002 273 254				V 384 384 C	17373 (2505)	200000000000000000000000000000000000000		11.61 11.46	LEGICAN CO.	7.76 8.04	300 3000		A STATE OF THE	The state of the state of		11.97
17.95	17.94	18.08	18.12	17.31	16.85	16.97	15.78	15.01	14.39	15.74	17.79	Medie	11.08	10.86	11.50	11.55	9.48	7.91	8.20	7.47	7.67	7.97	9.20	10.49
(F)			PRA	TA	DI I	POR	DEN	ONE	15.08	m s.	m.)	no	(F)	*******		M	OTT.	A D	LIV	ENZ	ZA	(7.18	m s.	m.)
G	F	M	A	M	G	L	A	S	0	N	D	Ciorno	G	F	M	A	M	G	L	A	S	0	N	D
12.61	12.78	13,03	12.38	13.03	12.41	12.58	11.93	11.16	10.86	11.61	12,68		4.97	5.17	5.34	5.23	5.22	4.28	3.68	3.93	3.35	2.35	3.59	4.89
12,73	12.73	12.98	12.33	12.93	12.38	12.53	11.88	11.13	10.88	11,68	12.68	5	5.21	5.22	5.39	5.37	5.12	4.13	3.75	3.78	3.47		200	4.98
100000000000000000000000000000000000000	100000000000000000000000000000000000000	A CONTRACTOR		200000000000000000000000000000000000000	608 JVm.m	Control of the	11.43		1000 DOM	110000000000000000000000000000000000000	CONTRACTOR OF THE PARTY OF THE	10000	5.37	5.19	5.46		1 X 1 X 1 X	100000000000000000000000000000000000000	100 m 100 m	1500000			4 5 6 7 5 3 4	1000000
				25,420,430	10 miles 100 miles	0.00	11.38	1,810,000,00		2000		10000	5.50	9.89 (2.17)	5.42	100000	11000000	4.06 3.97		3.68		C 115 C 1 2- 1	4.31 5.39	
	120000000000000000000000000000000000000		\$60 WOLLS				11.23	Children College				1000000	5,46 5.33			0.000	4.78		(C.S.C. 18 A.)	1000000000		1.6		
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		40.55CYC7V5C(5)		C 711 (100 mile)	100000000000000000000000000000000000000	0.0000000000000000000000000000000000000	11.23		CONTRACTOR OF THE PARTY OF	CONTRACTOR OF THE PARTY OF THE	NEW COLORS	1000	5.45	5.20	5.24		4.61	SECTION 1	3.68	3.49	2.65	3.77	5.15	5.48
12.81													5.36	5.47	5,12			A SECTION ASSESSMENT	11.00 CV 8090C	200000 E 4 4 40	The second of the second of	3.42	1 0 0 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
12.81	12.88	12.93	13.28	12.43	12.23	11.98	11.18	10.88	11.61	12.90	13.28	29	5.25	5.38	5.03	5.33	4.35	3.60	3.72	3.44	2.27	3.26	4.97	5.68
12.77	12.78	12.99	13.03	12.60	12.33	12,31	11.39	11.00	11.12	12.36	12.87	Medie	5.33	5.27	5.31	5.43	4.81	3.89	3.86	3.67	2.97	3.26	4.69	5.18
(F)				v	IGO	NOV	0	(4	16.66	m s.	m.)	ê	(F)				POR	TOE	UFF	OLE		10.64	m s.	m.)
G	F	M	A	M	G	L	A	S	0	N	D	Gio	G	F	M	A	M	G	L	A	S	0	N	D
			SHIFTS		0.00		41.13				PURSUIN	2	6.83	W65357.77		1000000	1. T. S. W. S.	5.05	337573		5.64		00000000	With the second
		A CONTRACTOR		A 3 / 3 / 3 / 3 / 3 / 3 / 3 / 3 / 3 / 3	30 00 000 000		41.14	3.781.00000	Street Section		The Control of the Control	9	6.72		100000000000000000000000000000000000000	34956.003		100 100 100 100	100000		The second second	- School	6.11	
40.44		3.5	CORN DOWN	Control of the Control	- 1000 5000			100,000,000			40.43304300	111	6.49	6.35	6.70 7.15	77227532			- 5	Det 1016.1		7.03	777.500	
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40.55	5-500000		THE RESERVE					A 201 A 11 A 11			1000	17	7.73	6.22	6.88	8.63	5.42	5.44	5.69	4.66	5.65	6.56	8.13	7.74
40.58	STATE OF THE PARTY			Maria Cal	W. L. S. S. S. S. S.	10000000						20	7.55	6.17	6.83	483334	4.017 353.0	A CONTRACTOR OF		1000000	5.29	0.000	7.88	
40.63	200000000000000000000000000000000000000		C. C. S. S. S. S.	6.00				300000000000000000000000000000000000000	195	No. of the Control		23	7.32	100000000000000000000000000000000000000	C. C. C. C. C.	255,000		5.63	119000000	100000	STORY OF	100000		
40,63 40.65							R.S. 5022(5)(9)					26	7.00 6.68			10000	5.05	1.00	3870.850	7,42,62	4 11 11 11 11	13435	7.15 6.62	100000000000000000000000000000000000000
							41.10									7.52	FIG. 1 Ave. 4							
40.52	20.25	20.30	40.93		RUG			-0.70	20,29	40.02	-1.13	-	7.08	0.31	0.1.2	2000			3.96)I ()			0.00	0.00	1.50
(F)	- 1		1		ger theme.	289899			-	m s.		iorne	(F)	_					en en en	. 1	Kars I	122	m s.	0.007
G	F	M	A	М	G	L	Α.	S	0	N	D	, Gi	G	F	М	A	M	G	L	A	S	0	N	D
W	13 98		- TWA	THE STATE OF THE S			THEORY WILL	- 1 P T P 15 1			A COLOR STORY	100	8.29 7.81	8.03 8.15	8.70 8.52		8.36 8.36	7.20			6.48	LUCKE CO.	6.83	Make Trible
12.55		13 01	40.03					2. S. A. A.			12000	-	8.01	8.25	0.000	2000000		6.89	200	0.000		3700	6.64	
12.64	13.35	130000000000000000000000000000000000000	13.12	13.03	The second		CHRANE				NAME OF THE OWNER, OF		8.57	8.25	13.55				7.02		131 (1)			
12.64	1 3.35 13.26	12.96	12000	C		12.63	12.28	11.10		CONTRACTOR OF THE PARTY OF THE		2.4	0.00	0 201	8.79	9.17	7.50	4 00		CONTRACTOR DE	Control of the second	5000	THE STATE OF THE S	
12.64 12.77 12.83 12.88	13.35 13.26 13.21 13.15	12.96 13.03 13.05	13.17 13.28	12.80 12.68	12.74 12.61	12.65	12.43	11.73	12,83		AND THE STATE OF THE PARTY OF T	19	8.35	8.32	200			100	7.00	6.73	6.40	6.60	7.14	
12.64 12.77 12.83 12.88 12.91	13.26 13.21 13.21 13.15 13.10	12.96 13.03 13.05 13.09	13.17 13.28 13.36	12.80 12.68 12.63	12.74 12.61 12.63	12.65 12.58	12.43 12.18	11.73 11.68	12,83 12.93	13.73	13.88	100.00	8.15	8.38	8.65	9.08	7.74	7.01	7.07	6.62	6.33	6.60 6.60	7.14 7.50	8.07
12.64 12.77 12.83 12.88 12.91 12.95	13.26 13.21 13.21 13.15 13.10 13.05	12.96 13.03 13.05 13.09 13.13	13.17 13.28 13.36 13.44	12.80 12.68 12.63 12.50	12.74 12.61 12.63 12.41	12.65 12.58 12.51	12.43 12.18 11.93	11.73 11.68 11.73	12,83 12.93 13.11	13.73 13.52	13.88 13.93	20	8.15 8.27	8.38 8.60	8.65 8.53	9.08 8.70	7.74 7.67	7.01 6.78	7.07 7.05	6.62 6.47	6.33 6.37	6.60 6.60 6.42	7.14 7.50 7.40	8.07 8.10
12.64 12.77 12.83 12.88 12.91	13.26 13.21 13.15 13.10 13.05 13.01	12.96 13.03 13.05 13.09 13.13 13.08	13.17 13.28 13.36 13.44 13.40	12.80 12.68 12.63 12.50 12,43	12.74 12.61 12.63 12.41 12.81	12.65 12.58 12.51 12.49	12.43 12.18 11.93 12.13	11.73 11.68 11.73 11.78	12,83 12.93 13.11 13.05	13.73 13.52 13.63	13.88 13.93 13.98	20 23	8.15 8.27 8.40	8.38 8.60 8.49	8.65 8.53 8.28	9.08 8.70	7.74 7.67 7.50	7.01 6.78 7.07	7.07 7.05 7.10	6.62 6.47 6.70	6.33 6.37 6.39	6.60 6.60 6.42 6.42	7.14 7.50 7.40 7.36	8.07
12.64 12.77 12.83 12.88 12.91 12.95 13.01	13.35 13.26 13.21 13.15 13.10 13.05 13.01 13.04	12.96 13.03 13.05 13.09 13.13 13.08 13.05	13.17 13.28 13.36 13.44 13.40 13.33	12.80 12.68 12.63 12.50 12,43 12.41	12.74 12.61 12.63 12.41 12.81 12.93	12.65 12.58 12.51 12.49 12.33	12.43 12.18 11.93 12.13 12.23	11.73 11.68 11.73 11.78 11.83	12,83 12,93 13,11 13,05 13,10	13.73 13.52 13.63 13.48	13.88 13.93 13.98 14.00	20 23 26	8.15 8.27 8.40 8.10	8.38 8.60 8.49 8.60	8.65 8.53 8.28 8.45	9.08 8.70 8.65	7.74 7.67 7.50 7.47	7.01 6.78 7.07 7.03	7.07 7.05 7.10 6.97	6.62 6.47 6.70 6.61	6.33 6.37 6.39 6.34	6.60 6.60 6.42 6.42 6.36	7.14 7.50 7.40 7.36 7.35	8.07 8.10 8.16

Tabella 1. — Osservazioni freatimetriche in determinati giorni del mese

(F)	+	,		(ODE	RZO			12.25	200 E	m)	Giorno	(F)	-			R	UST	IGNI	Ç,		10.86	701 5	m.)
G	F	M	A	M	G	L	A	S	0	N	D	Gio	G	F	М	A	M	G	L	A	5	0		D
9,72	9.78	10.10	9,94	9.94	9.81	10.13	9.63	9.48	9.38	9.39	9.42	2	8.96	8.93	9.40	8.93	8.96	8.38	8.50	7.93	7.77	7.46	7.67	8.12
9.74	100000000000000000000000000000000000000	THE STATE OF	9.97	0.00	100		100000000000000000000000000000000000000	9.43	9.33			5	8.99	2.000	100	125 (1723)	300000000000000000000000000000000000000	8.35			44.00		7.65	8.15
9.81	5.7500		10.01			9.87	9.61 9.58	9.40	9.34	9.33 9.32	CARROLL STREET	11	9.04	8.94 8.92	9,25 9.28		200	THE STATE OF THE	STORY TO	7.78 7.84		7.58 7.59	Statistical Property	A CONTRACTOR
9.89 10.08		237	10.19 10.65	THE STREET	100000	Alternative Tolland	9.55	9.36	TWO DEED	10.46	100000000000000000000000000000000000000	14	9.12	9.09	9.35			A STATE OF THE STA	2432500	7.80	The state of	7.60	8.14	8.49
9.95			10.51	12000000	100	1000	Control of the	100000000000000000000000000000000000000	9.34		A 15 1 1 3 2 1	10000000	9.15	9.13	9.27	100000000000000000000000000000000000000	1000			7.78			8.17	8.88
9.92	9.91	9.97	10.33	9.89	9.75	9.71	9.52	9.33	9.31	9.50	9.64	11/2/2025	8.99	9.20	9.20		- TOTAL S. S. S. S. S. S. S. S. S. S. S. S. S.	The second second	The state of the s	7.81	7.49		8.20	
9.79	9.88	140	10.19	-230V55/II	9.80	O POWER A	9.54	G-1000-11	-5500	CALL STREET, ST.	10.18	10m2993	9.29	9.14		2000	120000000		Commence of the second	7.77	7.47	7.52	8.12	7
9.80 9.82	9.95 10.07		10.14 10.24		9.78 10.29	1503060	9.55 9.49	1273.001	9.19 9.16	A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A	9.97 9.76	100000000000000000000000000000000000000	9.13 9.05	9.15 9.25	10 m	9.09 9.01		1		7.82 7.78	7.44	10.00		4.500
9.85	9.84	9.98	10.22	9.88	9.85	9.81	9,56	9.36	9.29	9.54	9.68	Medie	9.08	9.06	9.19	9.32	8.72	8.36	8,17	7.82	7.54	7.54	7.95	8.71
				ONT								۰			777				NEL					
(F)			300					C	11.49	m s.	m.)	Giorn	(F)		Watton L -		10000					19.46	V. 18. 1	100
G	F	M	A	M	G	L	A	8	0	N	D		G	F	M	A	М		L	A	S	0	N	D
7.45	7.70	1000000	8.00	8.44	7.86			7.09	6,99	6.89		- A 12 3	0.00	WARRY 18	300000000000000000000000000000000000000	and the second		E. C. S. C.	18.51	A TOTAL OF THE STATE OF THE STA	2 S 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		COVER TO SELECT AND ADDRESS OF THE PARTY OF	1 SCOTO DE 10 CO
7.39	7.69 7.59	8.22 8.20		8.42 8.31	7.81	7.87	7.28	7.19	6.94	6.94	100000000000000000000000000000000000000	Programme and the second	A RESIDENCE OF THE REAL PROPERTY.		ACCOUNT OF TAXABLE	The second second	DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TW		18.71 18,43		11/2/2012/03/51		100000000000000000000000000000000000000	3-1-20-1-20-20-20-20-20-20-20-20-20-20-20-20-20-
7.49	7.54				7.84		10 S R 10	7.21	6.84		1.07(2)(3)			100000000000000000000000000000000000000	11/2/17/201500	100		Manager Control of the Control	18.29		1000	A ROYALD FALL COMM	The state of the s	A CONTRACTOR OF THE PARTY OF TH
8.14	7.51	50 F 100	9.88	\$2. 100 S	7.69	10000	- 100,000	7.12	6.93			7	THE PROPERTY.	the second second second			Name of the Party	1,300,000,000,000	18,12	The second secon	CALAMATA POSTS	THE PROPERTY OF THE	The section of the second	The state of the state of
8.00	7.59	8.44	9.64	8.16	7.59	7.57	7.40	7.05	6.95	110000000000000000000000000000000000000	7-12-22								18.62					
7.94	7.55			8.10	7.49	100000000000000000000000000000000000000	7. 9000113	7.00			FILES N. D.D.								18.32					
8.09	7.69	300	200	100000000000000000000000000000000000000	7.59 7.50	20.00		6.90		The second second	D2057 260 500 0	- FF 1-55/67	100000000000000000000000000000000000000	50 To 10 To	100 miles (100 miles (Apr. 10.00 A 17.00 A 10.00 A	CONTRACTOR OF THE PARTY OF		18.41 18.23		A COLUMN TO SERVICE AND A SERV			Delication and the
7.90 7.89	7.79 8.42	8.19 8.14	8.61	7.89	8.29	7.36	7.19	6.79	6.79	7.79	8.77	29	18.86	18.66	18.27	18.51	18.11	18.93	18.10	18.07	17.98	17.96	18.20	18.77
7.77	7,71	8.29	8.78	8.16	7.74	7.64	7.35	7.04	6.88	7.41	8.22	Medie	18.85	18.35	18.54	18.93	18.36	18.11	18.37	18.22	18.14	18.66	18.62	18.80
(F-)				N	EGF	RISIA		(1	2.05		m)	002	(F)				OR	SAG	0 (n	. 6)		(44.03	2H. S.	m.)
(Fr)	F	M	A	М	G	L	A	S	0	N	D	Gio	G	F	M	A	M	G	L	A	S	0	N	D
10.52	10.42	10.75	10 41	10 55	10 31	10 51	10.08	9.90	0.84	10 10	10.40	2	40.95	40.99	41.28	40.97	41.19	41.08	41.24	41.18	41.21	41.20	40.86	40.98
				10.00	0.7303742740		10.00			****					Control of the second	The second second		The second second	100 100 100 100 100 100 100 100 100 100	PART TO SERVE	The second secon		The second second second	The state of the s
	10.00		P. 10 C. STORES	10.50	10.27	10.45	10.04	9,89	9.90	10.12	10.36	T CAA N	40.95	ALC: NO.	41.13	41.20	41.21	41.22	41.17	41.16	41.19	41,15	20.03	40.95
10.51		10.62	10.52	10.50 10,47	AND REAL PROPERTY.	TO PRODUCE WARRANT	10.04 10.03	9.87	10.00	10.11	10.32	5 8	40.95 40.93	41.00 40.99	41.11	41.29	41.20	41.15	41.12	41.16	41.15	41.10	40.72	40.93
10.49	10.36 10.37	10.62 10.61 10.61	10.52 10.60 10.61	10,47 10,44	10.24 10.23	10.38 10.30	10.03 10.02	9.87 9.85	10.00 10.01	10.11 10.11	10.32 10.30	5 8 11	40.95 40.93 40.94	41.00 40.99 40.99	41.11 41.10	41.29 41.27	41.20 41.20	41.15 41.16	41.12 41.11	41.16 41.13	41.15 41.17	41.10 41.06	40.72 40.70	40.93 40.92
10.49 10.87	10.36 10.37 10,36	10.62 10.61 10.61 10.71	10.52 10.60 10.61 11. 24	10,47 10,44 10,42	10.24 10.23 10.26	10.38 10.30 10.25	10.03 10.02 10.00	9.87 9.85 9.83	10.00 10.01 10.02	10.11 10.11 11. 30	10.32 10.30 10.36	5 8 11 14	40.95 40.93 40.94 41.2 1	41.00 40.99 40.99 41.00	41.11 41.10 41.09	41.29 41.27 41.39	41.20 41.20 41.21	41.15 41.16 41.13	41.12 41.11 41.08	41.16 41.13 41.10	41.15 41.17 41.15	41.10 41.06 41.16	40.72 40.70 42.28	40.93 40.92 41.08
10.49 10.87 10.67	10.36 10.37 10,36 10.25	10.62 10.61 10.61 10.71 10.69	10.52 10.60 10.61 11.24 11.06	10,47 10,44 10,42 10,40	10.24 10.23 10.26 10.24	10.38 10.30 10.25 10.22	10.03 10.02 10.00 9.99	9.87 9.85 9.83 9.83	10.00 10.01 10.02 10.01	10.11 10.11 11. 30 10.90	10.32 10.30 10.36 10.62	5 8 11 14 17	40.95 40.93 40.94 41.21 41.09	41.00 40.99 40.99 41.00 41.00	41.11 41.10 41.09 41.12	41.29 41.27 41.39 41.48	41.20 41.20 41.21 41.23	41.15 41.16 41.13 41.10	41.12 41.11 41.08 40.98	41.16 41.13 41.10 41.08	41.15 41.17 41.15 41.13	41.10 41.06 41.16 41.02	40.72 40.70 42.26 41.35	40.93 40.92 41.08 41.08
10.49 10.87 10.67 10.57	10.36 10.37 10,36 10.25 10.43	10.62 10.61 10.61 10.71 10.69 10.58	10.52 10.60 10.61 11.24 11.06 10.91	10,47 10,44 10,42 10,40 10,39	10.24 10.23 10.26 10.24 10.22	10.38 10.30 10.25 10.22 10.18	10.03 10.02 10.00 9.99 9.97	9.87 9.85 9.83 9.83 9.82	10.00 10.01 10.02 10.01 10.04	10.11 10.11 11.80 10.90 10.69	10.32 10.30 10.36	5 8 11 14 17 20	40.95 40.93 40.94 41.21 41.09 41.05	41.00 40.99 40.99 41.00 41.00	41.11 41.10 41.09 41.12 41.10	41.29 41.27 41.39 41.48 41.35	41.20 41.20 41.21 41.23 41.22	41.15 41.16 41.13 41.10 41.08	41.12 41.11 41.08	41.16 41.13 41.10 41.08 41.06	41.15 41.17 41.15 41.13 41.13	41.10 41.06 41.16 41.02 40.94	40.72 40.70 42.26 41.35 41.16	40.93 40.92 41.08 41.08 41.11
10.49 10.87 10.67 10.57 10.62	10.36 10.37 10,36 10.25 10.43 10.43	10.62 10.61 10.61 10.71 10.69 10.58 10.50	10.52 10.60 10.61 11.24 11.06 10.91 10.74	10,47 10,44 10,42 10,40	10.24 10.23 10.26 10.24 10.22 10.21	10.38 10.30 10.25 10.22 10.18 10.14	10.03 10.02 10.00 9.99 9.97 9.96	9.87 9.85 9.83 9.83 9.82 9.80	10.00 10.01 10.02 10.01 10.04 10.03	10.11 10.11 11.80 10.90 10.69 10.57	10.32 10.30 10.36 10.62 10.65	5 8 11 14 17 20 23 26	40.95 40.93 40.94 41.21 41.09 41.05 41.03	41.00 40.99 40.99 41.00 41.07 41.05 41.05	41.11 41.10 41.09 41.12 41.10 41.07	41.29 41.27 41.39 41.48 41.35 41.29 41.24	41.20 41.20 41.21 41.23 41.22 41.21 41.18	41.15 41.16 41.13 41.10 41.08 41.10 41.09	41.12 41.11 41.08 40.98 40.99 41.16 41.21	41.16 41.13 41.10 41.08 41.06 41.29 41.27	41.15 41.17 41.15 41.13 41.13 41.11 41.08	41.10 41.06 41.16 41.02 40.94 40.91 40.84	40.72 40.70 42.26 41.35 41.16 41.12 41.09	40.93 40.92 41.08 41.08 41.11 41.39
10.49 10.87 10.67 10.57 10.62 10,55	10.36 10.37 10.36 10.25 10.43 10.43	10.62 10.61 10.71 10.69 10.58 10.58	10.52 10.60 10.61 11.24 11.06 10.91 10.74 10.68	10,47 10,44 10,42 10,40 10,39 15,37	10.24 10.23 10.26 10.24 10.22 10.21	10.38 10.30 10.25 10.22 10.18 10.14 10.13	10.03 10.02 10.00 9.99 9.97 9.96 9.94	9.87 9.85 9.83 9.83 9.82 9.80 9.78	10.00 10.01 10.02 10.01 10.04 10.03 10.03	10.11 10.11 11.80 10.90 10.69 10.57	10.32 10.30 10.36 10.62 10.65 10.97	5 8 11 14 17 20 23 26	40.95 40.93 40.94 41.21 41.09 41.05 41.03	41.00 40.99 40.99 41.00 41.07 41.05 41.05	41.11 41.10 41.09 41.12 41.10 41.07	41.29 41.27 41.39 41.48 41.35 41.29 41.24	41.20 41.20 41.21 41.23 41.22 41.21 41.18	41.15 41.16 41.13 41.10 41.08 41.10 41.09	41.12 41.11 41.08 40.98 40.99 41.16	41.16 41.13 41.10 41.08 41.06 41.29 41.27	41.15 41.17 41.15 41.13 41.13 41.11 41.08	41.10 41.06 41.16 41.02 40.94 40.91 40.84	40.72 40.70 42.26 41.35 41.16 41.12 41.09	40.93 40.92 41.08 41.08 41.11 41.39
10.49 10.87 10.67 10.57 10.62 10,55 10.50	10.36 10.37 10.36 10.25 10.43 10.43 10.45	10.62 10.61 10.61 10.71 10.69 10.58 10.50 10.48	10.52 10.60 10.61 11.24 11.06 10.91 10.74 10.68 10.62	10,47 10,44 10,40 10,39 15,37 10,36	10.24 10.23 10.26 10.24 10.22 10.21 10.20	10.38 10.30 10.25 10.22 10.18 10.14 10.13 10.12	10.03 10.02 10.00 9.99 9.97 9.96 9.94 9.93	9.87 9.85 9.83 9.82 9.80 9.78 9.80	10.00 10.01 10.02 10.01 10.04 10.03 10.03	10.11 10.11 11.80 10.90 10.69 10.57 10.51	10.32 10.36 10.36 10.62 10.65 10.97 11.14 10.86	5 8 11 14 17 20 23 26 29	40.95 40.94 41.21 41.09 41.05 41.03 41.01 40.98	41.00 40.99 40.99 41.00 41.07 41.05 41.05 41.87	41.11 41.09 41.09 41.12 41.10 41.07 41.07	41.29 41.37 41.39 41.48 41.35 41.29 41.24	41.20 41.21 41.23 41.22 41.22 41.21 41.18 41.15	41.15 41.16 41.13 41.10 41.08 41.10 41.09 41.83	41.12 41.08 40.98 40.99 41.16 41.21 41.17	41.16 41.13 41.10 41.08 41.06 41.29 41.27 41.24	41.15 41.17 41.15 41.13 41.13 41.11 41.08 41.06	41.10 41.06 41.16 41.02 40.94 40.91 40.84 40.82	40.72 40.70 42.28 41.35 41.16 41.12 41.09 41.03	40.93 40.92 41.08 41.08 41.11 41.39 41.89 41,62
10.49 10.87 10.67 10.57 10.62 10,55 10.50	10.36 10.37 10.36 10.25 10.43 10.43 10.45	10.62 10.61 10.61 10.71 10.69 10.58 10.50 10.48	10.52 10.60 10.61 11.24 11.06 10.91 10.74 10.68 10.62	10,47 10,42 10,40 10,39 15,37 10,36 10,35	10.24 10.23 10.26 10.24 10.22 10.21 10.20 10.60	10.38 10.30 10.25 10.22 10.18 10.14 10.13 10.12	10.03 10.02 10.00 9.99 9.97 9.96 9.94 9.93	9.87 9.85 9.83 9.82 9.80 9,78 9,80	10.00 10.01 10.02 10.01 10.04 10.03 10.03	10.11 10.11 11.80 10.90 10.69 10.57 10.51 10.45	10.32 10.36 10.36 10.62 10.65 10.97 11.14 10.86	5 8 11 14 17 20 23 26 29	40.95 40.94 41.21 41.09 41.05 41.03 41.01 40.98	41.00 40.99 40.99 41.00 41.07 41.05 41.05 41.05	41.11 41.09 41.09 41.12 41.10 41.07 41.07	41.29 41.37 41.39 41.48 41.35 41.29 41.24	41.20 41.21 41.23 41.22 41.22 41.21 41.18 41.15	41.15 41.16 41.13 41.10 41.08 41.10 41.09 41.83	41.12 41.11 41.08 40.98 40.99 41.16 41.21 41.17	41.16 41.13 41.10 41.08 41.06 41.29 41.27 41.24	41.15 41.17 41.15 41.13 41.13 41.11 41.08 41.06	41.10 41.06 41.16 41.02 40.94 40.91 40.84 40.82	40.72 40.70 42.28 41.35 41.16 41.12 41.09 41.03	40.93 40.92 41.08 41.08 41.11 41.39 41.89 41,62
10.49 10.87 10.67 10.57 10.62 10,55 10.50	10.36 10.37 10.36 10.25 10.43 10.43 10.45	10.62 10.61 10.61 10.71 10.69 10.58 10.50 10.48	10.52 10.60 10.61 11.24 11.06 10.91 10.74 10.68 10.62	10,47 10,42 10,40 10,39 15,37 10,36 10,35	10.24 10.23 10.26 10.24 10.22 10.21 10.20 10.60	10.38 10.30 10.25 10.22 10.18 10.14 10.13 10.12	10.03 10.02 10.00 9.99 9.97 9.96 9.94 9.93	9.87 9.85 9.83 9.82 9.80 9,78 9,80	10.00 10.01 10.02 10.01 10.04 10.03 10.03 10.03	10.11 10.11 11.80 10.90 10.69 10.57 10.51 10.45	10.32 10.36 10.36 10.62 10.65 10.97 11.14 10.86	5 8 11 14 17 20 23 26 29	40.95 40.93 40.94 41.21 41.09 41.05 41.01 40.98	41.00 40.99 40.99 41.00 41.07 41.05 41.05 41.05	41.11 41.09 41.09 41.12 41.10 41.07 41.07	41.29 41.37 41.39 41.48 41.35 41.29 41.24	41.20 41.21 41.23 41.22 41.22 41.21 41.18 41.15	41.15 41.16 41.13 41.10 41.08 41.10 41.09 41.83	41.12 41.08 40.98 40.99 41.16 41.21 41.17	41.16 41.13 41.10 41.08 41.06 41.29 41.27 41.24	41.15 41.17 41.15 41.13 41.13 41.11 41.08 41.06	41.10 41.06 41.16 41.02 40.94 40.91 40.84 40.82	40.72 40.70 42.28 41.35 41.16 41.12 41.09 41.03	40.93 40.92 41.08 41.08 41.11 41.39 41.89 41,62
10.49 10.87 10.67 10.57 10.55 10.55 10.50 (F)	10.36 10.37 10.36 10.25 10.43 10.45 10.45	10.62 10.61 10.61 10.71 10.69 10.50 10.48 10.44	10.52 10.60 10.61 11.24 11.06 10.91 10.74 10.68 10.62	10,47 10,44 10,42 10,40 10,39 15,37 10,36 10,35	10.24 10.23 10.26 10.24 10.22 10.21 10.20 10.80 RMI	10.38 10.30 10.25 10.22 10.18 10.14 10.13 10.12 L	10.03 10.02 10.00 9.99 9.97 9.96 9.94 9.93	9.87 9.85 9.83 9.82 9.80 9.78 9.80	10.00 10.01 10.02 10.01 10.04 10.03 10.03 9.99 (18.62	10.11 10.11 11.80 10.90 10.69 10.57 10.51 10.45 m s.	10.32 10.36 10.36 10.62 10.65 10.97 11.14 10.86 10.60	5 8 11 14 17 20 23 26 29 Medie	40.95 40.93 40.94 41.21 41.09 41.03 41.01 40.98 41.01 (Fr) G	41.00 40.99 40.99 41.00 41.07 41.05 41.05 41.05 F	41.11 41.09 41.12 41.10 41.07 41.07 41.04 41.11	41.29 41.37 41.38 41.48 41.35 41.29 41.24 41.21	41.20 41.21 41.23 41.21 41.21 41.15 41.20 RC	41.15 41.16 41.13 41.10 41.08 41.10 41.09 41.83 41.17	41.12 41.11 41.08 40.98 40.99 41.16 41.21 41.17 41.12 L	41.16 41.13 41.10 41.08 41.06 41.29 41.27 41.24 41.17 LE	41.15 41.17 41.13 41.13 41.11 41.08 41.06 41.14	41.10 41.06 41.16 41.02 40.94 40.91 40.82 41.02 18.59 0	40.72 40.70 42.28 41.35 41.16 41.12 41.09 41.03 41.11 m s.	40.93 40.92 41.08 41.08 41.11 41.39 41.62 41.19 m.)
10.49 10.87 10.67 10.57 10.55 10.50 10.58 (F) G	10.36 10.37 10.36 10.25 10.43 10.45 10.45 10.43	10.62 10.61 10.61 10.71 10.69 10.58 10.48 10.44 10.60 M 18.21 16.16	10.52 10.60 10.61 11.24 11.06 10.91 10.74 10.68 10.62 10.74	10,47 10,44 10,42 10,40 10,39 15,37 10,36 10,35 10,42 M 16,07 16,06	10.24 10.23 10.26 10.24 10.22 10.21 10.20 10.60 10.28 RMI	10.38 10.30 10.25 10.22 10.18 10.14 10.13 10.12 10.27 ELLE	10.03 10.02 10.00 9.99 9.97 9.96 9.94 9.93 9.99	9.87 9.85 9.83 9.82 9.80 9.78 9.80 9.84 S	10.00 10.01 10.02 10.01 10.04 10.03 10.03 9.99 (18.62 O 15.98 16.03	10.11 11.30 10.90 10.69 10.57 10.51 10.45 10.49 m s. N	10.32 10.36 10.62 10.65 10.97 11.14 10.60 m.) D	5 8 11 14 17 20 23 26 29 Medie	40.95 40.93 40.94 41.21 41.09 41.05 41.01 40.98 41.01 (Fr) G	41.00 40.99 40.99 41.00 41.07 41.05 41.05 41.05 F 16.74 16.74	41.11 41.09 41.12 41.10 41.07 41.07 41.04 41.11 M	41.29 41.37 41.48 41.35 41.29 41.24 41.21 41.26	41.20 41.21 41.23 41.22 41.21 41.18 41.15 41.20 RC	41.15 41.16 41.13 41.10 41.08 41.10 41.09 41.83 41.17 ONC	41.12 41.11 41.08 40.98 40.99 41.16 41.21 41.17 41.12 L 16.78 16.78	41.16 41.13 41.10 41.08 41.06 41.29 41.24 41.17 LE A	41.15 41.17 41.13 41.13 41.11 41.06 41.14 S	41.10 41.06 41.16 41.02 40.94 40.82 41.02 18.59 O 16.75 16.75	40.72 40.70 42.28 41.35 41.16 41.12 41.09 41.03 41.11 m s. N	40.93 40.92 41.08 41.08 41.11 41.39 41.62 41.19 m.) D
10.49 10.87 10.67 10.57 10.62 10.55 10.50 10.58 (F) G	10.36 10.37 10.36 10.25 10.43 10.45 10.85 10.43	10.62 10.61 10.61 10.71 10.69 10.58 10.50 10.44 10.44 10.60 M	10.52 10.60 10.61 11.24 11.06 10.91 10.74 10.62 10.74 A 16.05 16.13 16.24	10,47 10,44 10,40 10,39 15,37 10,36 10,35 10,42 M 16,07 16,06 16,06	10.24 10.23 10.24 10.22 10.21 10.20 10.60 10.28 RMI	10.38 10.30 10.25 10.22 10.18 10.14 10.13 10.12 10.27 L L 18.08 16.04 16.04	10.03 10.02 10.00 9.99 9.97 9.96 9.93 9.99 4 15.90 15.89	9.87 9.85 9.83 9.82 9.80 9.78 9.80 9.84 S 15.92 15.93	10.00 10.01 10.02 10.01 10.04 10.03 10.03 10.03 9.99 (18.62 0 15.98 16.03 16.03	10.11 11.80 10.90 10.69 10.57 10.51 10.45 10.49 m s. N	10.32 10.36 10.62 10.65 10.97 11.14 10.86 10.60 m.) D	5 8 11 14 17 20 23 26 29 Medie	40.95 40.93 40.94 41.09 41.05 41.03 41.01 40.98 41.01 (Fr) G	41.00 40.99 40.99 41.00 41.07 41.05 41.05 41.05 F 16.74 16.74	41.11 41.09 41.12 41.10 41.07 41.07 41.04 41.11 M 16.73 16.74 16.74	41.29 41.37 41.48 41.35 41.29 41.24 41.21 41.26	41.20 41.21 41.23 41.21 41.21 41.15 41.20 RC M 16.75 16.75	41.15 41.16 41.13 41.10 41.08 41.10 41.09 41.83 41.17 NCA	41.12 41.11 41.08 40.98 40.99 41.16 41.21 41.17 41.12 L 16.76 16.75 16.75	41.16 41.13 41.10 41.08 41.06 41.29 41.27 41.24 41.17 LE A 16.74 16.74	41.15 41.17 41.13 41.13 41.11 41.08 41.06 41.14 S 16.74 16.74	41.10 41.06 41.16 41.02 40.94 40.91 40.82 41.02 18.59 0 16.75 16.75	40.72 40.70 42.28 41.35 41.16 41.12 41.09 41.03 41.11 m s. N 16.74 16.74 16.75	40.93 40.92 41.08 41.11 41.39 41.62 41.19 m.) D
10.49 10.87 10.67 10.57 10.62 10.55 10.50 10.58 (F) G 16.11 16.10 16.11 16.12	10.36 10.37 10.36 10.25 10.43 10.45 10.85 10.43	10.62 10.61 10.61 10.71 10.69 10.58 10.50 10.48 10.44 10.60 M 18.21 16.14 16.14	10.52 10.60 10.61 11.24 11.06 10.91 10.74 10.62 10.74 A 16.05 16.13 16.24 16.21	10,47 10,44 10,40 10,39 15,37 10,36 10,35 10,42 M 16,07 16,06 16,06	10.24 10.23 10.26 10.24 10.21 10.20 10.60 10.28 RMI	10.38 10.30 10.25 10.22 10.18 10.14 10.13 10.12 10.27 ELLE	10.03 10.02 10.00 9.99 9.97 9.96 9.94 9.93 9.99 15.96 15.96	9.87 9.83 9.83 9.82 9.80 9.78 9,80 9.84 S 15.92 15.93 15.91	10.00 10.01 10.02 10.01 10.04 10.03 10.03 10.03 9.99 (18.62 0 15.98 16.02 16.02	10.11 11.80 10.90 10.69 10.57 10.51 10.45 10.49 m s. N 16.21 16.11 16.09 16.11	10.32 10.36 10.62 10.65 10.97 11.14 10.86 10.60 m.) D 16.08 16.06 16.06	5 8 11 14 17 20 23 26 29 Medie 0LOO	40.95 40.93 40.94 41.21 41.09 41.05 41.01 40.98 41.01 (Fr) G 16.75 16.75 16.75	41.00 40.99 40.99 41.00 41.07 41.05 41.05 41.37 41.05 F 16.74 16.74 16.74	41.11 41.09 41.12 41.10 41.07 41.07 41.04 41.11 M 16.73 16.74 16.74	41.29 41.27 41.39 41.48 41.29 41.24 41.21 41.26 A 16.75 16.75 16.75	41.20 41.21 41.23 41.22 41.21 41.15 41.15 41.67 M 16.76 16.75 16.75	41.15 41.16 41.13 41.10 41.08 41.10 41.09 41.83 41.17 NCA	41.12 41.11 41.08 40.98 40.99 41.16 41.21 41.17 41.12 L 16.78 16.78 16.75	41.16 41.13 41.10 41.08 41.06 41.29 41.27 41.24 41.17 LE A 16.74 16.74 16.74	41.15 41.17 41.13 41.13 41.11 41.08 41.06 41.14 S 16.74 16.75 16.75	41.10 41.06 41.16 41.02 40.94 40.91 40.82 41.02 18.59 O 16.75 16.75 16.75	40.72 40.70 42.28 41.35 41.16 41.12 41.09 41.03 41.11 m s. N 16.74 16.75 16.75	40.93 40.92 41.08 41.11 41.39 41.62 41.19 m.) D 16.75 16.74 16.74
10.49 10.87 10.67 10.57 10.55 10.50 10.58 (F) G 16.11 16.10 16.12 16.84	10.36 10.37 10.36 10.25 10.43 10.45 10.85 10.43	10.62 10.61 10.61 10.71 10.69 10.58 10.50 10.48 10.44 10.60 M 18.21 16.16 16.12 16.12	10.52 10.60 10.61 11.24 11.06 10.91 10.74 10.68 10.62 10.74 A 16.05 16.13 16.24 16.21 16.21	10,47 10,44 10,42 10,40 10,39 15,37 10,36 10,35 10,42 C M 16,07 16,06 16,05 16,05	10.24 10.23 10.26 10.24 10.22 10.21 10.80 10.80 10.28 RMI	10.38 10.30 10.25 10.22 10.18 10.14 10.13 10.12 10.27 ELLE	10.03 10.02 10.00 9.99 9.97 9.96 9.93 9.99 15.96 15.96 15.96	9.87 9.83 9.83 9.82 9.80 9.78 9,80 9.84 S 15.92 15.93 15.92 15.94	10.00 10.01 10.02 10.01 10.04 10.03 10.03 10.03 9.99 (18.62 0 15.98 16.03 16.04 16.04	10.11 11.30 10.90 10.69 10.57 10.51 10.45 10.49 m s. N 16.21 16.11 16.09 16.11	10.32 10.36 10.62 10.65 10.97 11.14 10.86 10.60 m.) D 16.08 16.07 16.06 16.05	5 8 11 14 17 20 23 26 29 Media 01 05 5 8 11 14	40.95 40.93 40.94 41.21 41.05 41.03 41.01 40.98 41.01 (Fr) G 16.75 16.75 16.75 16.75	41.00 40.99 40.99 41.00 41.07 41.05 41.05 41.05 F 16.74 16.74 16.74 16.74	41.11 41.09 41.12 41.10 41.07 41.04 41.04 41.11 M 16.73 16.74 16.74 16.74	41.29 41.37 41.39 41.48 41.35 41.29 41.24 41.21 41.26 A 16.75 16.75 16.76 16.76	41.20 41.21 41.23 41.21 41.18 41.15 41.20 RC M 16.75 16.75 16.75	41.15 41.16 41.13 41.10 41.08 41.10 41.09 41.83 41.17 NCA G 16.75 16.75 16.75	41.12 41.11 41.08 40.98 40.99 41.16 41.21 41.17 41.12 L 16.75 16.75 16.75	41.16 41.13 41.10 41.08 41.06 41.29 41.27 41.24 41.17 LE A 16.74 16.74 16.74 16.74	41.15 41.17 41.13 41.13 41.11 41.08 41.06 41.14 S 16.74 16.75 16.75	41.10 41.06 41.16 41.02 40.94 40.82 41.02 18.59 0 16.75 16.75 16.75	40.72 40.70 42.28 41.35 41.16 41.12 41.09 41.03 41.11 m s. N 16.74 16.75 16.75	40.93 40.92 41.08 41.08 41.11 41.39 41.62 41.62 16.75 16.75 16.74 16.74
10.49 10.87 10.67 10.57 10.55 10.50 10.58 (F) G 16.11 16.10 16.11 16.12 18.84 16.17	10.36 10.37 10.36 10.25 10.43 10.45 10.85 10.43 F 16.07 16.05 16.04 16.05 16.06	10.62 10.61 10.61 10.71 10.69 10.58 10.50 10.44 10.44 10.60 M 18.21 16.16 16.14 16.12 16.15	10.52 10.60 10.61 11.24 11.06 10.91 10.74 10.62 10.74 A 16.05 16.13 16.24 16.21 16.30	10,47 10,44 10,42 10,40 10,39 15,37 10,36 10,35 10,42 C M 16,06 16,06 16,05 16,04 16,06	10.24 10.23 10.26 10.24 10.22 10.21 10.80 10.80 10.88 RMI G 16.00 15.99 15.97 16.00 16.02	10.38 10.30 10.25 10.22 10.18 10.14 10.13 10.12 10.27 ELLE	10.03 10.02 10.00 9.99 9.97 9.96 9.93 9.99 15.89 15.96 15.96 15.96 15.96	9.87 9.83 9.83 9.82 9.80 9.78 9.80 9.84 S 15.92 15.93 15.91 15.94 15.94	10.00 10.01 10.02 10.01 10.04 10.03 10.03 10.03 9.99 (18.62 0 15.98 16.03 16.04 16.04 16.04	10.11 11.80 10.90 10.69 10.57 10.51 10.45 10.49 m s. N 16.21 16.11 17.00 16.44	10.32 10.36 10.62 10.65 10.97 11.14 10.86 10.60 m.) D 16.08 16.07 16.06 16.05 16.10	5 8 11 14 17 20 23 26 29 Medie 0LOS 2 5 8 11 14 17 20	40.95 40.93 40.94 41.21 41.09 41.05 41.01 40.98 41.01 (Fr) G 16.75 16.75 16.75 16.75 16.75	41.00 40.99 40.99 41.00 41.07 41.05 41.05 41.05 41.87 41.05 16.74 16.74 16.74 16.74 16.74	41.11 41.09 41.09 41.12 41.10 41.07 41.04 41.11 M 16.73 16.74 16.74 16.74 16.74	41.29 41.37 41.39 41.48 41.35 41.29 41.24 41.21 41.26 A 16.75 16.75 16.76 16.76 16.76	41.20 41.21 41.23 41.22 41.21 41.18 41.15 41.20 RC M 16.76 16.75 16.75 16.75 16.75	41.15 41.16 41.13 41.10 41.08 41.10 41.09 41.83 41.17 NCA 6 16.74 16.75 16.75 16.75 16.75	41.12 41.11 41.08 40.98 40.99 41.16 41.21 41.17 41.12 L 16.76 16.75 16.75 16.75 16.75	41.16 41.13 41.10 41.06 41.29 41.27 41.24 41.17 LE A 16.74 16.74 16.74 16.74 16.74	41.15 41.17 41.13 41.13 41.11 41.06 41.06 41.14 S 16.74 16.75 16.74 16.75	41.10 41.06 41.16 41.02 40.94 40.82 41.02 18.59 0 16.75 16.75 16.75 16.75 18.76	40.72 40.70 42.28 41.35 41.16 41.12 41.09 41.03 41.11 m s. N 16.74 16.75 16.75 16.75	40.93 40.92 41.08 41.08 41.11 41.39 41.62 41.62 41.19 m.) D 16.75 16.74 16.74 16.74 16.75
10.49 10.87 10.67 10.57 10.55 10.50 10.58 (F) G 16.11 16.12 16.12 16.13 16.11 16.12	10.36 10.37 10.36 10.25 10.43 10.45 10.85 10.43 10.65 16.05 16.05 16.06 16.08 16.11 16.09	10.62 10.61 10.61 10.71 10.69 10.58 10.50 10.44 10.44 10.60 M 18.21 16.16 16.14 16.12 16.15 16.14	10.52 10.60 10.61 11.24 11.06 10.91 10.74 10.62 10.74 A 16.05 16.13 16.24 16.21 16.30 16.30 16.30	10,47 10,44 10,40 10,39 15,37 10,36 10,35 10,42 M 16,06 16,06 16,06 16,06 16,06 16,06 16,06 16,06 16,06	10.24 10.23 10.26 10.24 10.22 10.21 10.80 10.80 10.80 15.99 15.97 16.00 16.02 15.99 16.00 15.99	10.38 10.30 10.25 10.22 10.18 10.14 10.13 10.12 10.27 L L 16.04 16.04 16.02 16.02 15.98 15.97 15.97	10.03 10.02 10.00 9.99 9.97 9.96 9.93 9.99 15.89 15.96 15.96 15.95 15.93 15.93	9.87 9.83 9.83 9.82 9.80 9.78 9.80 9.84 S 15.92 15.93 15.91 15.94 15.94 15.94 15.94	10.00 10.01 10.02 10.01 10.04 10.03 10.03 10.03 9.99 (18.62 0 15.98 16.03 16.04 16.04 16.04 16.03 16.04	10.11 11.30 10.90 10.69 10.57 10.51 10.45 10.49 m s. N 16.21 16.11 17.00 16.44 16.23 16.11	10.32 10.36 10.62 10.65 10.97 11.14 10.86 10.60 m.) D 16.08 16.07 16.06 16.05 16.10 16.34 16.25	5 8 11 14 17 20 23 26 29 Medie 0LOS 5 8 11 14 17 20 23	40.95 40.93 40.94 41.21 41.05 41.03 41.01 40.98 41.01 (Fr) G 16.75 16.75 16.75 16.75 16.75 16.75	41.00 40.99 40.99 41.00 41.07 41.05 41.05 41.05 41.05 F 16.74 16.74 16.74 16.74 16.74 16.74	41.11 41.09 41.12 41.10 41.07 41.07 41.04 41.11 M 16.73 16.74 16.74 16.74 16.74 16.74	41.29 41.37 41.39 41.48 41.35 41.29 41.24 41.21 41.26 A 16.75 16.75 16.76 16.76 16.76	41.20 41.21 41.23 41.21 41.21 41.15 41.20 RC M 16.75 16.75 16.75 16.75 16.75	41.15 41.16 41.13 41.10 41.08 41.10 41.09 41.83 41.17 NCA G 16.75 16.75 16.75 16.75 16.75	41.12 41.11 41.08 40.98 40.99 41.16 41.21 41.17 41.12 L 16.75 16.75 16.75 16.75 16.74 16.74	41.16 41.13 41.10 41.08 41.06 41.29 41.27 41.24 41.17 LE A 16.74 16.74 16.74 16.74 16.74 16.74	41.15 41.17 41.13 41.13 41.11 41.08 41.06 41.14 S 16.74 16.75 16.75 16.75	41.10 41.06 41.16 41.02 40.94 40.91 40.82 41.02 18.59 0 16.75 16.75 16.75 16.75 16.75	40.72 40.70 42.28 41.35 41.16 41.12 41.09 41.03 41.11 m s. N 16.74 16.75 16.75 16.75 16.75 16.75	40.93 40.92 41.08 41.08 41.11 41.39 41.62 41.19 m.) D 16.75 16.74 16.74 16.75 16.75 16.75
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			THE PERSON NAMED IN				-																	170
(F)		SAN	POI	O D	I PI	AVE	(Cà	Vitt	oria) 29.04	m s.	m.)	en o	(Fr)	1		SAI	N FI	OR	(Cà	Paole	etti)	48.81	m s.	m.)
G	F	M	A	M	G	L	A	8	0	N	D	ဗီ	G	F	M	A	M	G	L	A	S	0	N	D
26.98	26.67	26.11	26.14	27.28	27.50	27.69	27.07	26.37	25.71	25.95	26.98	2	45.27	45.24	45.28	45.08	45.52	45.64	45.61	45.81	45.73	45.87	45.32	45.80
		0.00	Company of the		1.90000	A.S. Carlotte					26.96	1 70 670	45,23	45.23	45.26	45.18	45.50	45.68	45.59	45.82	45.70	45.73	45.28	45.74
NOTE OF BUILDING		V LOSSON DO FO	127 C. T. P.	0.000						THE PARTY OF THE P	26.94		1000000000	100000000000000000000000000000000000000					CONTRACTOR OF THE	The state of the s	The same of the same of		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	45.69
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VIS 1005/561	F-1765.Vc		Committee of			A CONTRACT	F-17500-0140				26.96	10,0710	The second second second	Control Control	COCO 10 10 10 10 10 10 10 10 10 10 10 10 10	The second of the second				A COLUMN TO STATE OF THE STATE			THE PARTY OF THE P	45,95
26.82	26.00	26.26	27.25	27.48	27.47	27.30	26.50	25.81	24.85	27.01	27.82		Entropy of the Property of the	N. V.	TOTAL COLUMN TO SECURE	A REPORT OF THE PERSON NAMED IN	and the second second			The second second	The second secon		The second second second	48.24
26.75	26.12	26.20	27.28	27.51	27.89	27.28	26,45	25.77	25.88	27.02	27.56	29	45.29	45.28	45.11	45.49	45.59	45.70	45,79	45.73	45.73	45.37	45.86	46.18
26.93	26.33	26.24	26.75	27.40	27.53	27.43	26.79	26.04	25.76	26.56	27.09	Medie	45.27	45.18	45.21	45.37	45.55	45.61	45.70	45.81	45.79	45.60	45.70	45.84
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20.18	28.88	27.82	28.72	28.81	28.84	28.55	28.04	26.81	28.00	28.46	28.74	29	32.09	31.72	31.34	33.29	84.04	34.19	33.19	32.09	31.19	31.29	32.78	33.69
28.34	27.92	28.16	28.52	28.76	28.72	28,63	28.11	27.27	27.99	28.34	28.49	Medie	32.47	31.83	31.51	32.36	33.79	34.17	33.78	32.66	31.44	31.18	32.30	33.15
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33.85	33.03	32.77 32.86	33.08 33.30	34.31 34.40 34.47	34.94 34.94	34.88 34.89	3423 34.15	33.14 32.96	32.09 32.25	33.23 33.45	34.15 34.16	8 11 14 17	0.56	0.51 0.51 0.52	0.67 0.67 0.67	0.69 0.72 1. 04	0.61 0.58 0.56	0.40 0.88 0.80	0.39 0.33 0.27	0.16 0.15 0.14	0.00 0.00 -0.01	-0.06 0.03	0.17 0.70	0.49 0.49
	33.03 32.88	32.77 32.86 32.92	33.08 33.30 33.53	34.31 34.40 34.47 34.55	34.94 34.94 34.92	34.88 34.89 34.91	3423 34.15 34.01	33.14 32.96 32.80	32.09 32.25 32.40	33.23 33.45 33.58	34.15 34.16 34.25	14	0.56 0.57 0.59	0.51 0.51 0.52 0.53	0.67 0.67 0.67 0.65	0.69 0.72 1. 04 0.91	0.61 0.58 0.56 0.73	0.40 0.88 0.80	0.39 0.33 0.27 0.23	0.16 0.15 0.14 0.12	0.00 0.00	-0.06 0.03 0.03	0.17 0.70 0.68	0.49 0.49 0.50
33.85 33.79 33.72	33.03 32.88 32.63 32.60	32.77 32.86 32.92 32.89 32.89	33.08 33.30 33.53 33.74 33.92	34.31 34.40 34.47 34.55 34.63 34.68	34.94 34.94 34.92 34.90 34.93	34.88 34.89 34.91 34.92 34.90	3423 34.15 34.01 33.84 33.70	33.14 32.96 32.80 32.69 32.53	32.09 32.25 32.40 32.54 32.61	33.23 33.45 33.58 33.65 33.76	34.15 34.16 34.25 34.34 34.72	14 17 20 23	0.56 0.57 0.59 0.59	0.51 0.51 0.52 0.53 0.54 0.53	0.67 0.67 0.67 0.65	0.69 0.72 1.04 0.91 0.78 0.75	0.61 0.58 0.56 0.73 0.71 0.62	0.40 0.88 0.80 0.74 0.62	0.39 0.33 0.27 0.23 0.31	0.16 0.15 0.14 0.12 0.11	0.00 0.00 -0.01 -0.03	-0.06 0.03 0.03 0.03	0.17 0.70 0.68 0.68	0.49 0.49 0.50 0. 50
33.85 33.79 33.72 33,67	33.03 32.88 32.63 32.60 32.57	32.77 32.86 32.92 32.89 32.89 32.87	33.08 33.30 33.53 33.74 33.92 34.01	34.31 34.40 34.47 34.55 34.63 34.68 34.72	34.94 34.94 34.92 34.90 34.93 34.95	34.88 34.89 34.91 34.92 34.90 34.78	3423 34.15 34.01 33.84 33.70 33.62	33.14 32.96 32.80 32.69 32.53 32.36	32.09 32.25 32.40 32.54 32.61 32.73	33.23 33.45 33.58 33.65 33.76 33.85	34.15 34.16 34.25 34.34 34.72 34.85	14 17 20 23 26	0.56 0.57 0.59 0.59 0.59 0.59	0.51 0.51 0.52 0.53 0.54 0.53 0.53	0.67 0.67 0.65 0.64 0.67 0.67	0.69 0.72 1.04 0.91 0.78 0.75 0.74	0.61 0.58 0.56 0.73 0.71 0.62 0.58	0.40 0.88 0.80 0.74 0.62 0.51 0.49	0.39 0.33 0.27 0.23 0.31 0.29 0.25	0.16 0.15 0.14 0.12 0.11 0.08 0.06	0.00 0.00 -0.01 -0.03 -0.04 -0.05 -0.06	-0.06 0.03 0.03 0.03 0.03	0.17 0.70 0.68 0.68 0.68 0.59	0.49 0.49 0.50 0.50 0.76 0.81
33.85 33.79 33.72	33.03 32.88 32.63 32.60 32.57	32.77 32.86 32.92 32.89 32.89 32.87	33.08 33.30 33.53 33.74 33.92 34.01	34.31 34.40 34.47 34.55 34.63 34.68 34.72	34.94 34.94 34.92 34.90 34.93 34.95	34.88 34.89 34.91 34.92 34.90 34.78	3423 34.15 34.01 33.84 33.70 33.62	33.14 32.96 32.80 32.69 32.53 32.36	32.09 32.25 32.40 32.54 32.61 32.73	33.23 33.45 33.58 33.65 33.76 33.85	34.15 34.16 34.25 34.34 34.72 34.85	14 17 20 23	0.56 0.57 0.59 0.59 0.59 0.59	0.51 0.51 0.52 0.53 0.54 0.53	0.67 0.67 0.65 0.64 0.67 0.67	0.69 0.72 1.04 0.91 0.78 0.75	0.61 0.58 0.56 0.73 0.71 0.62 0.58	0.40 0.88 0.80 0.74 0.62 0.51 0.49	0.39 0.33 0.27 0.23 0.31 0.29 0.25	0.16 0.15 0.14 0.12 0.11 0.08 0.06	0.00 0.00 -0.01 -0.03 -0.04 -0.05	-0.06 0.03 0.03 0.03 0.03	0.17 0.70 0.68 0.68 0.68 0.59	0.49 0.49 0.50 0.50 0.76 0.81
33.85 33.79 33.72 33,67	33.03 32.88 32.63 32.60 32.57 32.55	32.77 32.86 32.82 32.89 32.89 32.87 32.85	33.30 33.53 33.74 33.92 34.01 84.12	34.31 34.40 34.47 34.55 34.63 34.68 34.72	34.94 34.94 34.92 34.90 34.93 34.95 35.02	34.88 34.89 34.91 34.92 34.90 34.78 34.70	342 3 34.15 34.01 33.84 33.70 33.62 33.54	33.14 32.96 32.80 32.69 32.53 32.36 32.20	32.09 32.25 32.40 32.54 32.61 32.73 32.77	33.23 33.45 33.58 33.65 33.76 33.85 33.85	34.15 34.16 34.25 34.34 34.72 34.85 34.90	14 17 -20 23 26 29	0.56 0.57 0.59 0.59 0.59 0.59 0.61	0.51 0.52 0.53 0.54 0.53 0.53 0.56	0.67 0.67 0.67 0.65 0.64 0.67 0.67	0.69 0.72 1.04 0.91 0.78 0.75 0.74	0.61 0.58 0.56 0.73 0.71 0.62 0.58 <i>0.51</i>	0.40 0.88 0.80 0.74 0.62 0.51 0.49	0.39 0.33 0.27 0.23 0.31 0.29 0.25 0.23	0.16 0.15 0.14 0.12 0.11 0.08 0.06	0.00 0.00 -0.01 -0.03 -0.04 -0.05 -0.06	-0.06 0.03 0.03 0.03 0.03 0.03	0.17 0.70 0.68 0.68 0.68 0.59 0.58	0.49 0.50 0.50 0.76 0.81 0.74
33.85 33.79 33.72 33,67 <i>33.55</i> 33.78	33.03 32.88 32.63 32.60 32.57 32.55	32.77 32.86 82.92 32.89 32.89 32.87 32.85	33.08 33.30 33.53 33.74 33.92 34.01 84.12	34.31 34.40 34.47 34.55 34.63 34.68 34.72 34.76	34.94 34.92 34.90 34.93 34.93 34.95 35.02	34.88 34.89 34.91 34.92 34.90 34.78 34.70	342 3 34.15 34.01 33.84 33.70 33.62 33.54 34.03	33.14 32.96 32.80 32.69 32.53 32.36 32.20 32.85	32.09 32.25 32.40 32.54 32.61 32.73 32.77 32.39	33.23 33.45 33.58 33.65 33.76 33.85 33.85 33.83	34.15 34.25 34.34 34.72 34.85 34.90	14 17 -20 23 26 29	0.56 0.57 0.59 0.59 0.59 0.61 0.61	0.51 0.52 0.53 0.54 0.53 0.53 0.53	0.67 0.67 0.67 0.65 0.64 0.67 0.67	0.69 0.72 1.04 0.91 0.78 0.75 0.74	0.61 0.58 0.56 0.73 0.71 0.62 0.58 0.51	0.40 0.88 0.80 0.74 0.62 0.51 0.49	0.39 0.33 0.27 0.23 0.31 0.29 0.25 0.23	0.16 0.15 0.14 0.12 0.11 0.08 0.06 0.04	0.00 0.00 -0.01 -0.03 -0.04 -0.05 -0.06	-0.06 0.03 0.03 0.03 0.03 0.03 0.04	0.17 0.70 0.68 0.68 0.59 0.58 0.44	0.49 0.49 0.50 0.50 0.76 0.81 0.74
33.85 33.79 33.72 33,67 33.55	33.03 32.88 32.63 32.60 32.57 32.55	32.77 32.86 82.92 32.89 32.89 32.87 32.85	33.08 33.30 33.53 33.74 33.92 34.01 84.12	34.31 34.40 34.47 34.55 34.63 34.68 34.72 34.76	34.94 34.92 34.90 34.93 34.93 34.95 35.02	34.88 34.89 34.91 34.92 34.90 34.78 34.70	342 3 34.15 34.01 33.84 33.70 33.62 33.54 34.03	33.14 32.96 32.80 32.69 32.53 32.36 32.20 32.85	32.09 32.25 32.40 32.54 32.61 32.73 32.77 32.39	33.23 33.45 33.58 33.65 33.76 33.85 33.85	34.15 34.25 34.34 34.72 34.85 34.90	14 17 -20 23 26 29	0.56 0.57 0.59 0.59 0.59 0.59 0.61	0.51 0.52 0.53 0.54 0.53 0.53 0.53	0.67 0.67 0.67 0.65 0.64 0.67 0.67	0.69 0.72 1.04 0.91 0.78 0.75 0.74	0.61 0.58 0.56 0.73 0.71 0.62 0.58 0.51	0.40 0.86 0.80 0.74 0.62 0.51 0.49 0.51	0.39 0.33 0.27 0.23 0.31 0.29 0.25 0.23	0.16 0.15 0.14 0.12 0.11 0.08 0.06 0.04	0.00 0.00 -0.01 -0.03 -0.04 -0.05 -0.06	-0.06 0.03 0.03 0.03 0.03 0.03 0.04	0.17 0.70 0.68 0.68 0.68 0.59 0.58	0.49 0.49 0.50 0.50 0.76 0.81 0.74
33.85 33.79 33.72 33,67 33.55 33.78 (F)	33.03 32.88 32.63 32.60 32.57 32.55 32.94	32.77 32.86 82.92 32.89 32.87 32.85 32.79 SA	33.08 33.30 33.53 33.74 33.92 34.01 84.12 33.45	34.31 34.40 34.47 34.55 34.63 34.68 34.72 34.76 34.50 BIAG	34.94 34.92 34.90 34.93 34.95 35.02 34.91 IO I	34.88 34.89 34.91 34.92 34.70 34.70 34.86 DI C	342 3 34.15 34.01 33.84 33.70 33.62 33.54 34.03 ALL	33.14 32.96 32.80 32.69 32.53 32.36 32.20 32.85 ALTA	32.09 32.25 32.40 32.54 32.61 32.73 32.77 32.39 A (11.48 O	33.23 33.45 33.58 33.65 33.76 33.85 33.93 33.44 <i>m</i> s.	34.15 34.25 34.34 34.72 34.85 34.90 34.35	14 17 20 23 26 29 Medie	0.56 0.57 0.59 0.59 0.59 0.61 0.61 G	0.51 0.52 0.53 0.54 0.53 0.53 0.56	0.67 0.67 0.65 0.64 0.67 0.65 0.67	0.69 0.72 1.04 0.91 0.78 0.75 0.74 0.69	0.61 0.58 0.56 0.73 0.71 0.62 0.51 0.62 VEN	0.40 0.88 0.80 0.74 0.62 0.51 0.49 0.51 0.58	0.39 0.33 0.27 0.23 0.31 0.29 0.25 0.23 0.32 A (I	0.16 0.15 0.14 0.12 0.11 0.08 0.06 0.04 0.12	0.00 0.00 -0.01 -0.03 -0.04 -0.05 -0.06 -0.06	-0.06 0.03 0.03 0.03 0.03 0.04 0.00	0.17 0.70 0.68 0.68 0.59 0.58 0.44	0.49 0.50 0.50 0.76 0.81 0.74 0.59
33.85 33.79 33.72 33,67 33.55 33.78 (F) G	33.03 32.88 32.63 32.60 32.57 32.55 32.94 F	32.77 32.86 82.92 32.89 32.87 32.85 32.79 SA	33.08 33.30 33.53 33.74 33.92 34.01 84.12 33.45 AN H	34.31 34.40 34.47 34.55 34.63 34.68 34.72 34.76 34.50 34.50 BIAG M	34.94 34.92 34.90 34.93 34.95 35.02 34.91 IO I	34.88 34.89 34.91 34.90 34.78 34.70 34.86 DI C	342 3 34.15 34.01 33.84 33.70 33.62 33.54 34.03 ALL	33.14 32.96 32.80 32.69 32.53 32.36 32.20 32.85 ALTA	32.09 32.25 32.40 32.54 32.61 32.73 32.77 32.39 A (11.48 O	33.23 33.45 33.58 33.65 33.76 33.85 33.83 33.44 m. s. N.	34.15 34.25 34.34 34.72 34.85 34.90 34.35 m.) D	14 17 20 23 26 29 Medie	0.56 0.57 0.59 0.59 0.59 0.61 0.61 0.58 (Fr)	0.51 0.52 0.53 0.54 0.53 0.53 0.56 0.53	0.67 0.67 0.65 0.64 0.67 0.67 0.65 0.67	0.69 0.72 1.04 0.91 0.78 0.75 0.74 0.69 0.75	0.61 0.58 0.56 0.73 0.71 0.62 0.51 0.62 VEN	0.40 0.88 0.80 0.74 0.62 0.51 0.49 0.51 0.58 (EZI	0.39 0.27 0.23 0.31 0.29 0.25 0.23 0.32 A (I	0.16 0.15 0.14 0.12 0.11 0.08 0.06 0.04 0.12 aido)	0.00 0.00 -0.01 -0.03 -0.04 -0.05 -0.06 -0.06 -0.02	-0.06 0.03 0.03 0.03 0.03 0.04 0.00 (6.3	0.17 0.70 0.68 0.68 0.59 0.58 0.44 7 m s N	0.49 0.49 0.50 0.50 0.76 0.81 0.74 0.59 D
33.85 33.79 33.72 33,67 33.55 33.78 (F)	33.03 32.88 32.63 32.60 32.57 32.55 32.94	32.77 32.86 82.92 32.89 32.87 32.85 32.79 SA M 9.94 9.88	33.08 33.30 33.53 33.74 33.92 34.01 84.12 33.45 AN I	34.31 34.40 34.47 34.55 34.63 34.68 34.72 34.76 34.50 34.50 BIAG M 9.73 9.69	34.94 34.92 34.90 34.93 34.95 35.02 34.91 IO I	34.88 34.89 34.91 34.92 34.78 34.70 34.86 DI C L 9.53 9.49	342 3 34.15 34.01 33.84 33.70 33.62 33.54 34.03 ALL A 9.18 9.16	33.14 32.96 32.80 32.69 32.53 32.36 32.20 32.85 ALT	32.09 32.25 32.40 32.54 32.61 32.73 32.77 32.39 A 11.48 O 9.03 9.02	33.23 33.45 33.58 33.65 33.76 33.85 33.93 33.44 <i>m. s.</i> N 9.35 9.36	34.15 34.25 34.34 34.72 34.85 34.90 34.35 m.) D 9.63 9.66	14 17 20 23 26 29 Medie	0.56 0.57 0.59 0.59 0.59 0.61 0.61 G	0.51 0.52 0.53 0.54 0.53 0.53 0.56 0.53	0.67 0.67 0.65 0.64 0.67 0.65 0.67	0.69 0.72 1.04 0.91 0.78 0.75 0.74 0.69 0.75	0.61 0.58 0.56 0.73 0.71 0.62 0.51 0.62 VEN	0.40 0.88 0.80 0.74 0.62 0.51 0.49 0.51 0.58	0.39 0.33 0.27 0.23 0.31 0.29 0.25 0.23 L L 1.22	0.16 0.15 0.14 0.12 0.11 0.08 0.06 0.04 0.12 ido)	0.00 0.00 -0.01 -0.03 -0.04 -0.05 -0.06 -0.06 -0.02	-0.06 0.03 0.03 0.03 0.03 0.04 0.00 (6.3 0	0.17 0.70 0.68 0.68 0.59 0.58 0.44 7 m s N 0.82 0.83	0.49 0.49 0.50 0.50 0.76 0.81 0.74 0.59 D
33.85 33.79 33.72 33,67 33.55 33.78 (F) G 9.79 9.76	33.03 32.88 32.63 32.60 32.57 32.55 32.94 F 9.73 9.70	32.77 32.86 82.92 32.89 32.87 32.85 32.79 SA M 9.94 9.88 9.92	33.08 33.30 33.53 33.74 33.92 34.01 84.12 33.45 AN I	34.31 34.40 34.47 34.55 34.63 34.68 34.72 34.76 34.50 34.50 M 9.69 9.69 9.61	34.94 34.92 34.90 34.93 34.95 35.02 34.91 IO I G 9.36 9.33 9.32	34.88 34.89 34.91 34.90 34.78 34.70 34.86 DI C 1. 9.49 9.49 9.43	342 3 34.15 34.01 33.84 33.70 33.62 33.54 34.03 ALL 9.18 9.16 9.13	33.14 32.96 32.80 32.69 32.53 32.36 32.20 32.85 ALT. S 9.60 8.97 8.96	32.09 32.25 32.40 32.54 32.61 32.73 32.77 32.39 A (11.48 O 9.03 9.02 9.11	33.23 33.45 33.58 33.65 33.76 33.85 33.83 33.44 m s, N 9.35 9.36 9.35	34.15 34.25 34.34 34.72 34.85 34.90 34.35 m.) D 9.63 9.66 9.68	14 17 20 23 26 29 Medie	0.56 0.57 0.59 0.59 0.59 0.61 0.58 (Fr) G	0.51 0.52 0.53 0.54 0.53 0.53 0.56 0.53	0.67 0.67 0.65 0.64 0.67 0.65 0.67 0.65 0.67	0.69 0.72 1.04 0.91 0.78 0.75 0.74 0.69 0.75	0.61 0.58 0.56 0.73 0.71 0.62 0.51 0.62 VEN M 1.35 1.25 1.23	0.40 0.88 0.80 0.74 0.62 0.51 0.49 0.51 0.58 EZI	0.39 0.27 0.23 0.31 0.29 0.25 0.23 0.32 A (I L 1.22 1.20 1.19	0.16 0.15 0.14 0.12 0.11 0.08 0.06 0.04 0.12 ido)	0.00 0.00 -0.01 -0.03 -0.04 -0.05 -0.06 -0.02 S 0.98 0.97	-0.06 0.03 0.03 0.03 0.03 0.04 0.00 (6.3 0	0.17 0.70 0.68 0.68 0.59 0.58 0.44 7 m s N 0.82 0.83	0.49 0.49 0.50 0.50 0.76 0.81 0.74 0.59 D
33.85 33.79 33.72 33,67 33.55 33.78 (F) G 9.79 9.76 9.75 9.83 9.88	33.03 32.88 32.63 32.60 32.57 32.55 32.94 F 9.73 9.70 9.79 9.79 9.79	32.77 32.86 82.92 32.89 32.87 32.85 32.79 SA M 9.94 9.88 9.92 9.97 10.02	33.08 33.30 33.53 33.74 33.92 34.01 84.12 33.45 AN I 9.63 9.68 9.72 10.13 10.38	34.31 34.40 34.47 34.55 34.63 34.68 34.72 34.76 34.50 34.50 34.50 M 9.69 9.61 9.54 9.51	34.94 34.92 34.90 34.93 34.95 35.02 34.91 IO I G 9.36 9.33 9.32 9.29 9.28	34.88 34.89 34.91 34.90 34.78 34.70 34.86 DI C 1. 9.49 9.49 9.49 9.50	342 3 34.15 34.01 33.84 33.70 33.62 33.54 34.03 ALL A 9.18 9.16 9.13 9.14 9.15	33.14 32.96 32.80 32.69 32.53 32.36 32.20 32.85 ALT/ S 9.60 8.97 8.96 8.95 8.94	32.09 32.25 32.40 32.54 32.61 32.73 32.77 32.39 A 11.48 O 9.03 9.02 9.11 9.15 9.16	33.23 33.45 33.58 33.65 33.76 33.85 33.83 33.44 m. s. N 9.35 9.36 9.35 9.61 10.63	34.15 34.25 34.34 34.72 34.85 34.90 34.35 m.) D 9.63 9.66 9.68 9.68 9.68	14 17 20 23 26 29 Medie 2 5 8 11 14	0.56 0.57 0.59 0.59 0.59 0.61 0.61 0.58 (Fr) G 0.98 0.96 0.96 0.96	0.51 0.52 0.53 0.54 0.53 0.56 0.53	0.67 0.67 0.65 0.64 0.67 0.67 0.65 0.67	0.69 0.72 1.04 0.91 0.75 0.74 0.69 0.75	0.61 0.58 0.56 0.73 0.71 0.62 0.58 0.51 0.62 VEN M 1.35 1.23 1.21	0.40 0.88 0.80 0.74 0.62 0.51 0.49 0.51 0.58 (EZI	0.39 0.33 0.27 0.23 0.31 0.29 0.25 0.23 0.32 A (I 1.22 1.20 1.19 1.18	0.16 0.15 0.14 0.12 0.11 0.08 0.06 0.04 0.12 aido) A 1.09 1.08 1.07 1.06	0.00 0.00 -0.01 -0.03 -0.04 -0.05 -0.06 -0.02 S 0.98 0.97 0.95 0.94	-0.06 0.03 0.03 0.03 0.03 0.04 0.00 (6.3 0 0.87 0.88 0.89	0.17 0.70 0.68 0.68 0.59 0.58 0.44 7 m 5 N 0.82 0.83 0.84	0.49 0.49 0.50 0.50 0.76 0.81 0.74 0.59 D
33.85 33.79 33.72 33.67 33.55 33.78 (F) G 9.79 9.76 9.75 9.83 9.88 9.88	33.03 32.88 32.63 32.60 32.57 32.55 32.94 F 9.73 9.70 9.79 9.79 9.79	32.77 32.86 82.92 32.89 32.87 32.85 32.79 SA M 9.94 9.94 9.88 9.92 9.97 10.02 9.90	33.08 33.30 33.53 33.74 33.92 34.01 84.12 33.45 AN F 9.63 9.68 9.72 10.13 10.38 10.36	34.31 34.40 34.47 34.55 34.63 34.68 34.72 34.76 34.50 34.50 34.50 M 8.73 9.69 9.61 9.54 9.51 9.49	34.94 34.92 34.90 34.93 34.95 35.02 34.91 IO I G 9.36 9.36 9.32 9.29 9.28 9.25	34.88 34.89 34.91 34.92 34.70 34.70 34.86 OI C 1. 9.53 9.49 9.49 9.50 9.49	342 3 34.15 34.01 33.84 33.70 33.62 33.54 34.03 ALL A 9.18 9.16 9.13 9.14 9.15 9.11	33.14 32.96 32.80 32.69 32.53 32.36 32.20 32.85 ALTA (S 9.00 8.97 8.96 8.95 8.94 8.93	32.09 32.25 32.40 32.54 32.61 32.77 32.39 A (11.48 O 9.03 9.02 9.11 9.15 9.16 9.15	33.23 33.45 33.58 33.65 33.76 33.85 33.83 33.44 m s. N 9.35 9.36 9.35 9.36 10.53	34.15 34.25 34.34 34.72 34.85 34.90 34.35 m.) D 9.63 9.68 9.68 9.68 9.70	14 17 20 23 26 29 Medie 25 5 8 11 14	0.56 0.57 0.59 0.59 0.59 0.61 0.61 0.58 (Fr) G 0.98 0.96 0.96 0.96 0.96	0.51 0.52 0.53 0.54 0.53 0.56 0.53 0.56 0.53	0.67 0.67 0.65 0.64 0.67 0.65 0.67 0.65 0.67	0.69 0.72 1.04 0.91 0.75 0.74 0.69 0.75 A 1.04 1.04 1.06 1.07 1.12 1.25	0.61 0.58 0.56 0.73 0.71 0.62 0.51 0.62 VEN M 1.35 1.25 1.23 1.21 1.20 1.21	0.40 0.88 0.80 0.74 0.62 0.51 0.49 0.51 0.58 (EZI G 1.18 1.16 1.15 1.22 1.33 1.34	0.39 0.27 0.23 0.31 0.29 0.25 0.23 0.32 A (I 1.22 1.20 1.19 1.18 1.16 1.15	0.16 0.15 0.14 0.12 0.11 0.08 0.06 0.04 0.12 ido) A 1.09 1.08 1.07 1.06 1.05 1.04	0.00 0.00 -0.01 -0.03 -0.04 -0.06 -0.06 -0.02 S 0.98 0.97 0.95 0.94 0.92 0.92	-0.06 0.03 0.03 0.03 0.03 0.04 0.00 (6.3 0 0.87 0.88 0.89 0.90 0.88	0.17 0.70 0.68 0.68 0.59 0.58 0.44 7 m 5 N 0.82 0.83 0.84 0.83 0.98 1.06	0.49 0.49 0.50 0.76 0.81 0.74 0.59 D 1.01 0.99 0.97 0.96 0.95 0.96
33.85 33.79 33.72 33,67 33.55 33.78 (F) G 9.79 9.76 9.75 9.83 9.88 9.89 9.87	33.03 32.88 32.63 32.60 32.57 32.55 32.94 F 9.73 9.70 9.79 9.79 9.79 9.70	32.77 32.86 32.89 32.89 32.87 32.85 32.79 SA M 9.94 9.88 9.92 9.97 10.02 9.88	33.08 33.30 33.53 33.74 33.92 34.01 84.12 33.45 AN I 9.63 9.68 9.72 10.13 10.36 10.36 10.08	34.31 34.40 34.47 34.55 34.63 34.68 34.72 34.76 34.50 34.50 34.50 34.50 9.69 9.61 9.54 9.51 9.54 9.51 9.50	34.94 34.92 34.90 34.93 34.95 35.02 34.91 IO I G 9.36 9.33 9.32 9.29 9.29 9.28 9.25 9.23	34.88 34.89 34.91 34.92 34.70 34.70 34.86 OI C L 9.49 9.49 9.49 9.49 9.38	342 3 34.15 34.01 33.84 33.70 33.62 33.54 34.03 ALL A 9.18 9.16 9.13 9.14 9.15 9.11 9.09	33.14 32.96 32.80 32.69 32.53 32.36 32.20 32.85 ALTA S 9.60 8.97 8.96 8.95 8.94 8.93 8.91	32.09 32.25 32.40 32.54 32.61 32.77 32.39 4 (11.48 0 9.03 9.02 9.11 9.15 9.16 9.15 9.16	33.23 33.45 33.58 33.65 33.76 33.85 33.93 33.44 m s. N 9.35 9.36 9.35 9.61 10.27 9.89	34.15 34.25 34.34 34.72 34.85 34.90 34.35 m.) D 9.63 9.66 9.68 9.68 9.70 9.70	14 17 20 23 26 29 Media 0 10 5 8 11 14 17 20	0.56 0.57 0.59 0.59 0.59 0.61 0.58 (Fr) G 0.98 0.96 0.96 0.96 0.98 0.98	0.51 0.52 0.53 0.54 0.53 0.53 0.56 0.53 F 0.84 0.92 0.90 0.89 0.87 0.86 0.87	0.67 0.67 0.65 0.64 0.67 0.65 0.67 0.65 0.67 M 0.94 0.95 0.96 0.97 1.00 1.03 1.04	0.69 0.72 1.04 0.91 0.78 0.75 0.74 0.69 0.75 A 1.04 1.04 1.06 1.07 1.12 1.25 1.35	0.61 0.58 0.56 0.73 0.71 0.62 0.51 0.62 VEN M 1.35 1.25 1.21 1.20 1.21 1.23	0.40 0.88 0.80 0.74 0.62 0.51 0.49 0.51 0.58 (EZI G 1.18 1.16 1.15 1.22 1.33 1.34 1.32	0.39 0.33 0.27 0.23 0.31 0.29 0.25 0.23 0.32 A (I 1.22 1.20 1.19 1.18 1.16 1.15 1.14	0.16 0.15 0.14 0.12 0.11 0.08 0.06 0.04 0.12 ido) A 1.09 1.08 1.07 1.06 1.05 1.04 1.05	0.00 0.00 -0.01 -0.03 -0.04 -0.05 -0.06 -0.02 S 0.98 0.97 0.95 0.94 0.92 0.92 0.91	-0.06 0.03 0.03 0.03 0.03 0.04 0.00 (6.3 0 0.87 0.88 0.89 0.90 0.88	0.17 0.70 0.68 0.68 0.59 0.58 0.44 7 m 5 N 0.82 0.83 0.84 0.83 0.98 1.06 1.08	0.49 0.49 0.50 0.50 0.76 0.81 0.74 0.59 D 1.01 0.99 0.97 0.96 0.95 0.96 0.99
33.85 33.79 33.72 33,67 33.55 33.78 (F) G 9.79 9.76 9.75 9.83 9.88 9.87 9.85	33.03 32.88 32.63 32.60 32.57 32.55 32.94 F 9.73 9.70 9.79 9.79 9.76 9.76 9.83	32.77 32.86 82.82 32.89 32.89 32.85 32.79 SA M 9.94 9.88 9.92 9.97 10.02 9.88 9.78	33.08 33.30 33.53 33.74 33.92 34.01 84.12 33.45 AN H 9.63 9.68 9.72 10.13 10.36 10.36 10.08 9.99	34.31 34.40 34.47 34.55 34.63 34.68 34.72 34.76 34.50 34.50 34.50 34.50 9.69 9.61 9.54 9.51 9.50 9.51	34.94 34.92 34.90 34.93 34.95 35.02 34.91 IO I G 9.36 9.32 9.29 9.29 9.28 9.25 9.23 9.21	34.88 34.89 34.91 34.92 34.70 34.70 34.86 OI C 8.53 9.49 9.49 9.49 9.50 9.49 9.38 9.22	342 3 34.15 34.01 33.84 33.70 33.62 33.54 34.03 ALL A 9.18 9.16 9.13 9.14 9.15 9.09 9.05	33.14 32.96 32.80 32.69 32.53 32.36 32.20 32.85 ALTA S 9.60 8.97 8.96 8.95 8.94 8.93 8.91 8.89	32.09 32.25 32.40 32.54 32.61 32.73 32.77 32.39 A (11.48 O 9.03 9.02 9.11 9.15 9.16 9.15 9.16 9.15	33.23 33.45 33.58 33.65 33.76 33.85 33.83 33.44 m s, N 9.35 9.36 9.35 9.36 10.27 9.89 9.84	34.15 34.25 34.34 34.72 34.85 34.90 34.35 m.) D 9.63 9.66 9.68 9.68 9.70 9.76 9.80	14 17 20 23 26 29 Medie 2 5 8 11 14 17 20 23	0.56 0.57 0.59 0.59 0.59 0.61 0.61 0.58 (Fr) G 0.98 0.96 0.96 0.96 0.98 0.98	0.51 0.52 0.53 0.54 0.53 0.56 0.53 0.66 0.87 0.89 0.87 0.86 0.87 0.90	0.67 0.67 0.65 0.64 0.67 0.65 0.67 0.65 0.67 1.04 1.04 1.05	0.69 0.72 1.04 0.91 0.75 0.74 0.69 0.75 A 1.04 1.04 1.06 1.07 1.12 1.25 1.35 1.38	0.61 0.58 0.56 0.73 0.71 0.62 0.51 0.62 VEN M 1.25 1.23 1.21 1.20 1.21 1.23 1.22	0.40 0.88 0.80 0.74 0.62 0.51 0.49 0.51 0.58 (EZI G 1.18 1.16 1.15 1.22 1.33 1.34 1.32 1.28	0.39 0.27 0.23 0.31 0.29 0.25 0.23 0.32 A (I L 1.20 1.19 1.16 1.15 1.14 1.13	0.16 0.15 0.14 0.12 0.11 0.08 0.06 0.04 0.12 ido) A 1.08 1.08 1.07 1.06 1.05 1.05 1.05	0.00 0.00 -0.01 -0.03 -0.04 -0.06 -0.06 -0.02 S 0.98 0.97 0.95 0.94 0.92 0.92 0.91 0.90	-0.06 0.03 0.03 0.03 0.04 0.00 (6.3 0 0.87 0.88 0.89 0.90 0.88 0.86 0.85	0.17 0.70 0.68 0.68 0.59 0.58 0.44 7 m s N 0.82 0.83 0.84 0.83 0.98 1.06 1.08 1.07	0.49 0.49 0.50 0.50 0.76 0.81 0.74 0.59 D 1.01 0.99 0.97 0.96 0.95 0.96 0.99 0.94
33.85 33.79 33.72 33.67 33.55 33.78 (F) G 9.79 9.76 9.75 9.83 9.88 9.87 9.85 9.87	33.03 32.88 32.63 32.60 32.57 32.55 32.94 F 9.73 9.70 9.79 9.79 9.76 9.83 9.83 9.83	32.77 32.86 32.89 32.89 32.87 32.85 32.79 SA M 9.94 9.88 9.92 9.97 10.02 9.90 9.88 9.78 9.73	33.08 33.30 33.53 33.74 33.92 34.01 84.12 33.45 AN I 9.63 9.68 9.72 10.13 10.36 10.36 10.08 9.99 9.89	34.31 34.40 34.47 34.55 34.63 34.68 34.72 34.76 34.50 34.50 34.50 34.50 9.61 9.61 9.54 9.51 9.51 9.50 9,51	34.94 34.92 34.90 34.93 34.95 35.02 34.91 IO I G 9.36 9.32 9.29 9.28 9.25 9.21 9.28	34.88 34.89 34.91 34.92 34.70 34.86 OI C 1. 8.53 9.49 9.49 9.49 9.49 9.38 9.22 9.21	342 3 34.15 34.01 33.84 33.70 33.62 33.54 34.03 ALL A 9.18 9.16 9.13 9.14 9.15 9.11 9.09 9.05 9.02	33.14 32.96 32.80 32.69 32.53 32.36 32.20 32.85 ALT/ (S 9.60 8.97 8.96 8.95 8.94 8.93 8.91 8.89 8.88	32.09 32.25 32.40 32.54 32.61 32.77 32.39 4 11.48 0 9.03 9.02 9.11 9.15 9.16 9.15 9.16 9.17 9.15	33.23 33.45 33.58 33.65 33.76 33.83 33.83 33.44 m. s. N 9.35 9.36 9.35 9.61 10.27 9.89 9.84 9.78	34.15 34.25 34.34 34.72 34.85 34.90 34.35 m.) D 9.63 9.68 9.68 9.68 9.70 9.76 9.80 9.83	14 17 -20 23 26 29 Medie 0 25 8 11 14 17 20 23 26	0.56 0.57 0.59 0.59 0.59 0.61 0.61 0.58 (Fr) G 0.98 0.96 0.96 0.96 0.98 0.98 0.98 0.98	0.51 0.52 0.53 0.54 0.53 0.56 0.53 0.66 0.53 0.66 0.84 0.92 0.90 0.89 0.87 0.86 0.87 0.90 0.92	0.67 0.67 0.65 0.64 0.67 0.65 0.67 0.65 0.67 1.03 1.04 1.05 1.05	0.69 0.72 1.04 0.91 0.75 0.74 0.69 0.75 A 1.04 1.04 1.06 1.07 1.12 1.25 1.38 1.38	0.61 0.58 0.56 0.73 0.71 0.62 0.58 0.51 0.62 VEN M 1.35 1.23 1.21 1.20 1.21 1.23 1.22 1.21	0.40 0.88 0.80 0.74 0.62 0.51 0.49 0.51 0.58 (EZI G 1.18 1.16 1.15 1.22 1.33 1.34 1.32 1.28 1.26	0.39 0.27 0.23 0.31 0.29 0.25 0.23 0.32 A (I 1.22 1.20 1.19 1.18 1.16 1.15 1.14 1.13 1.11	0.16 0.15 0.14 0.12 0.11 0.08 0.06 0.04 0.12 ido) A 1.09 1.08 1.07 1.06 1.05 1.04 1.05 1.05 1.02 1.01	0.00 0.00 -0.01 -0.03 -0.04 -0.06 -0.06 -0.02 S 0.98 0.97 0.95 0.94 0.92 0.92 0.91 0.90 0.89	-0.06 0.03 0.03 0.03 0.03 0.04 0.00 (6.3 0 0.87 0.88 0.89 0.90 0.88 0.86 0.85 0.85	0.17 0.70 0.68 0.68 0.59 0.58 0.44 7 m s N 0.82 0.83 0.84 0.83 0.98 1.06 1.07 1.07	0.49 0.49 0.50 0.50 0.76 0.81 0.74 0.59 D 1.01 0.99 0.97 0.96 0.95 0.96 0.99 0.94 1.01
33.85 33.79 33.72 33.67 33.55 33.78 (F) G 9.79 9.76 9.75 9.83 9.88 9.87 9.85 9.87	33.03 32.88 32.63 32.60 32.57 32.55 32.94 F 9.73 9.70 9.79 9.79 9.76 9.83 9.83 9.83	32.77 32.86 32.89 32.89 32.87 32.85 32.79 SA M 9.94 9.88 9.92 9.97 10.02 9.90 9.88 9.78 9.73	33.08 33.30 33.53 33.74 33.92 34.01 84.12 33.45 AN I 9.63 9.68 9.72 10.13 10.36 10.36 10.08 9.99 9.89	34.31 34.40 34.47 34.55 34.63 34.68 34.72 34.76 34.50 34.50 34.50 34.50 9.61 9.61 9.54 9.51 9.51 9.50 9,51	34.94 34.92 34.90 34.93 34.95 35.02 34.91 IO I G 9.36 9.32 9.29 9.28 9.25 9.21 9.28	34.88 34.89 34.91 34.92 34.70 34.86 OI C 1. 8.53 9.49 9.49 9.49 9.49 9.38 9.22 9.21	342 3 34.15 34.01 33.84 33.70 33.62 33.54 34.03 ALL A 9.18 9.16 9.13 9.14 9.15 9.11 9.09 9.05 9.02	33.14 32.96 32.80 32.69 32.53 32.36 32.20 32.85 ALT/ (S 9.60 8.97 8.96 8.95 8.94 8.93 8.91 8.89 8.88	32.09 32.25 32.40 32.54 32.61 32.77 32.39 4 11.48 0 9.03 9.02 9.11 9.15 9.16 9.15 9.16 9.17 9.15	33.23 33.45 33.58 33.65 33.76 33.83 33.83 33.44 m. s. N 9.35 9.36 9.35 9.61 10.27 9.89 9.84 9.78	34.15 34.25 34.34 34.72 34.85 34.90 34.35 m.) D 9.63 9.66 9.68 9.68 9.70 9.76 9.80	14 17 -20 23 26 29 Medie 0 25 8 11 14 17 20 23 26	0.56 0.57 0.59 0.59 0.59 0.61 0.61 0.58 (Fr) G 0.98 0.96 0.96 0.96 0.98 0.98 0.98 0.98	0.51 0.52 0.53 0.54 0.53 0.56 0.53 0.66 0.53 0.66 0.84 0.92 0.90 0.89 0.87 0.86 0.87 0.90 0.92	0.67 0.67 0.65 0.64 0.67 0.65 0.67 0.65 0.67 1.03 1.04 1.05 1.05	0.69 0.72 1.04 0.91 0.75 0.74 0.69 0.75 A 1.04 1.04 1.06 1.07 1.12 1.25 1.38 1.38	0.61 0.58 0.56 0.73 0.71 0.62 0.58 0.51 0.62 VEN M 1.35 1.23 1.21 1.20 1.21 1.23 1.22 1.21	0.40 0.88 0.80 0.74 0.62 0.51 0.49 0.51 0.58 (EZI G 1.18 1.16 1.15 1.22 1.33 1.34 1.32 1.28 1.26	0.39 0.27 0.23 0.31 0.29 0.25 0.23 0.32 A (I 1.22 1.20 1.19 1.18 1.16 1.15 1.14 1.13 1.11	0.16 0.15 0.14 0.12 0.11 0.08 0.06 0.04 0.12 ido) A 1.09 1.08 1.07 1.06 1.05 1.04 1.05 1.05 1.02 1.01	0.00 0.00 -0.01 -0.03 -0.04 -0.06 -0.06 -0.02 S 0.98 0.97 0.95 0.94 0.92 0.92 0.91 0.90 0.89	-0.06 0.03 0.03 0.03 0.03 0.04 0.00 (6.3 0 0.87 0.88 0.89 0.90 0.88 0.86 0.85 0.85	0.17 0.70 0.68 0.68 0.59 0.58 0.44 7 m s N 0.82 0.83 0.84 0.83 0.98 1.06 1.07 1.07	0.49 0.49 0.50 0.50 0.76 0.81 0.74 0.59 D 1.01 0.99 0.97 0.96 0.95 0.96 0.99 0.94
33.85 33.79 33.72 33.67 33.55 33.78 (F) G 9.79 9.76 9.75 9.83 9.88 9.89 9.87 9.85 9.79 9.75	33.03 32.88 32.63 32.60 32.57 32.55 32.94 F 9.73 9.70 9.79 9.79 9.76 9.83 9.83 10.13	32.77 32.86 82.82 32.89 32.87 32.85 32.79 SA M 9.94 9.88 9.92 9.97 10.02 9.90 9.88 9.78 9.73 9.69	33.08 33.30 33.53 33.74 33.92 34.01 84.12 33.45 AN I 9.63 9.68 9.72 10.13 10.38 10.36 10.36 10.08 9.99 9.89 9.89	34.31 34.40 34.47 34.55 34.63 34.68 34.72 34.76 34.50 34.50 34.50 34.50 9.69 9.61 9.54 9.51 9.54 9.51 9.50 9.50 9.39	34.94 34.92 34.90 34.93 34.95 35.02 34.91 IO I G 9.36 9.32 9.29 9.28 9.25 9.23 9.21 9.28 9.28 9.25	34.88 34.89 34.91 34.92 34.70 34.70 34.86 OI C 8.53 9.49 9.49 9.49 9.50 9.49 9.38 9.22 9.21 9,20	342 3 34.15 34.01 33.84 33.70 33.62 33.54 34.03 ALL A 9.18 9.16 9.13 9.14 9.15 9.11 9.09 9.05 9.02 9.03	33.14 32.96 32.80 32.69 32.53 32.36 32.20 32.85 ALTA (S 9.60 8.97 8.96 8.95 8.94 8.93 8.91 8.89 8.89 8.89	32.09 32.25 32.40 32.54 32.61 32.73 32.77 32.39 A (11.48 O 9.03 9.02 9.11 9.15 9.16 9.15 9.16 9.15 9.15	33.23 33.45 33.58 33.65 33.76 33.85 33.83 33.44 m s. N 9.35 9.36 9.35 9.36 10.27 9.89 9.84 9.78 9.69	34.15 34.25 34.34 34.72 34.85 34.90 34.35 m.) D 9.63 9.68 9.68 9.68 9.70 9.76 9.80 9.83 9.87	14 17 20 23 26 29 Medie 0 10 5 8 11 14 17 20 23 26 29	0.56 0.57 0.59 0.59 0.59 0.61 0.61 0.58 (Fr) G 0.98 0.96 0.96 0.96 0.98 0.98 0.98 0.98 0.98	0.51 0.52 0.53 0.54 0.53 0.56 0.53 0.66 0.53 0.66 0.87 0.89 0.87 0.86 0.87 0.90 0.92 0.90	0.67 0.67 0.65 0.64 0.67 0.65 0.67 0.65 0.67 1.09 1.09 1.09 1.00 1.03 1.04 1.05 1.05	0.69 0.72 1.04 0.91 0.75 0.74 0.69 0.75 A 1.04 1.04 1.06 1.07 1.12 1.25 1.35 1.38 1.38	0.61 0.58 0.56 0.73 0.71 0.62 0.58 0.51 0.62 VEN M 1.25 1.23 1.21 1.20 1.21 1.23 1.21 1.22 1.21 1.19	0.40 0.88 0.80 0.74 0.62 0.51 0.49 0.51 0.58 (EZI G 1.18 1.16 1.15 1.22 1.33 1.34 1.32 1.28 1.26 1.24	0.39 0.27 0.23 0.31 0.29 0.25 0.23 0.32 A (I L 1.20 1.19 1.16 1.15 1.14 1.13 1.11 1.10	0.16 0.15 0.14 0.12 0.11 0.08 0.06 0.04 0.12 ido) A 1.09 1.08 1.07 1.06 1.05 1.05 1.04 1.05 1.02 1.01	0.00 0.00 -0.01 -0.03 -0.04 -0.06 -0.06 -0.02 S 0.98 0.97 0.95 0.94 0.92 0.92 0.91 0.90 0.89 0.87	-0.06 0.03 0.03 0.03 0.03 0.04 0.00 (6.3 0 0.87 0.88 0.89 0.89 0.90 0.88 0.86 0.85 0.85	0.17 0.70 0.68 0.68 0.59 0.58 0.44 7 m s N 0.82 0.83 0.84 0.83 0.98 1.06 1.08 1.07 1.07	0.49 0.49 0.50 0.50 0.76 0.81 0.74 0.59 D 1.01 0.99 0.97 0.96 0.95 0.96 0.99 0.94 1.01

(Fr)				- 12.70	PE	RO	v 100	(18.55	m s.	m.)	Giorno	(F)				M	IASE	RAD	A	(29.17	m s.	m.)
G	F	M	A	M	G	L	A	S	0	N	D	Ģ	G	F	М	A	М	G	L	A	5	0	N	D
5.82	15.79	16.95	15.81	15.82	15.76	15.85	15.79	15.76	15.79	15.82	15.81	2	27.36	26.99	26.81	26.66	27.56	27.71	27.66	27.53	26.81	26.11	27.06	27.5
		15.88										-											27.01	
		15.86											27.34	27.06	26.81	26.91	27.46	27.71	27.61	27.31	26.64	26.34	26.96	27.5
		15.87											27.31	27.01	26.91	27.06	27.41	27.74	27.61	27.21	26.41	26.66	29.96	27.5
		15.90											27.31	26.91	26.91	27.31	27.46	27.71	27.68	27.11	26.21	26.81	27.26	27.5
		15.92											27.27	26.71	26.97	27.46	27.61	27.66	27.71	27.06	26.16	26.96	27.66	27.5
		15.87											27.26	26.66	26.91	27.51	27.66	27.63	27.66	26.96	26.11	27.06	27.61	27.6
		15.84											27.21	26.63	26.79	27.53	27.69	27.62	27.66	26.91	26.03	27.09	27.88	27.6
		15.83											27.21	26.61	26.76	27.58	27.71	27.62	27.66	26.91	25.99	27.09	27.61	27.6
		15.82																					27.59	
5.86	15.80	15.87	15.94	15.78	15.79	15.83	15.81	15.72	15.77	15.83	15.88	Medie	27.27	26.81	26.84	27.24	27.58	27.67	27.65	27.14	26.31	26.74	27.34	27.5
0.00	10,00	10.0.		- 33	ALT													Lucia	DIN					-
(Fr)	-				ALI.	OIG.		(3	0.23	m s.	m.)	Giorno	(F)									(46.27	m s.	m.)
G	F	M	A	M	G	L	A	5	0	N	D		G	F	M	A	M		L	A	S	0	N	D
6.08	25.82	25.37	25.55	26.34	26.82	26.77	26.74	26.02	25.34	25.81	26.27												30.67	
6.09	25.75	25.41	25.54	26.35	26.87	26,76	26.72	26.05	25.32	25.83	26.27	5											30.52	
6.09	25.69	25.48	25.56	26.35	26.84	26.75	26.64	25.95	25.36	25.76	26.27	8											30.37	
6.08	25.61	25.54	25.63	26.35	26.88	26.85	26,48	25.88	25.42	25.72	26.25												30.77	
6.12	25.54	25.62	25.93	26.38	26.80	26.89	26.36	25.74	25.55	26.66	26.24	14											31.07	
6.10	25.46	25.67	26.12	26.44	26.74	27.00	26.24	25.68	25.65	26.39	26.23	The second second											32.17	
6.04	25.40	25.68	26.23	26.54	26.70	26.98	26.20	25.58	25.73	26,34	26.26												32.42	
6.00	25.35	25.68	26.28	26.59	26.70	26.94	26.14	25.48	25.78	26.29	26.45	23											32.62	
5 07	95 35	25 62	96 31	26 65	26 73	25 83	26.07	25.42	25.82	26.28	26.86	26	30.97	29.47	30.25	32.67	33.52	33.62	33.27	31.22	29.62	31.22	32.67	33.6
5.92	25.34	25.60	26.33	26.70	26.82	26.75	26.03	25.36	25.83	26.27	26.84	129	30.77	29.42	30.27	32.77	33.67	33.67	33.22	31.20	29.37	30.92	32.65	33.1
6.05	25.53	25.57	25.95	26.47	26.79	26.85	26.36	25.72	25,58	26.13	26.40	Medie	31.49	29.65	30.40	31.66	33.28	33.82	33.61	31.64	30.03	30.96	31.59	32.7
(P)	11.00	1. 27. =		L	NCI	ENIG	0	(25.00	m s.	m.)	000	(F)			4.54	Sl	PRE	SIAN	0	1.50	(51.83	3 m s.	m.)
(F)	F	м	A	м	G	L	A	8	0	N	D	Giorno	G	F	м	A	被	G	L	A	s	0	N	D
25.7	- N	333 0 - 9				00.54	00.50		91.05	99.09	99 99	_	24 27	99 57	29 07		35.87	36.82	36 72	25.62	22.02	31.27	32.82	34.8
		21.79																					32.72	
		21.80										75.0											32.62	
		21.83																					32.47	
		21.87		22.30				22.11	22.05	22.23	[ZZ.10]				Laborator and the	J4.01	90.7 4			O.S.O.			Terrent and	
יחד פו		121 91				A	00 001	00.00									26 20	26 67	47 09					
				22.37				22.09	22.06	22.31	22.17	14	32.47	31.62	32.57	33.07				34.57	31.82	33.32	32.52	
22.10		21.95	22.20	22.37 22.42	22.57	22.55	22.38	22.05	22.06 21.99	22.31 22.30	22.17 22.16	14 17	32.47 32.92	31.62 31.57	32.57 32,57	33.07 33.22	36.47	36.67	37,12	34.57 34.02	31.82 31.62	33.32 33.47	32.52 32.67	37.1
22.10 22.06	12,75	21.95 21.93	22.20 22.22	22.37 22.42 22.45	22.57 22.56	22.55 22.56	22.38 22.35	22.05 22.02	22.06 21.99 22.03	22.31 22.30 22.25	22.17 22.16 22.25	14 17 20	32.47 32.92 32,82	31.62 31.57 31.42	32.57 32,57 32.47	33.07 33.22 33.57	36.47 36.52	36.67 36.72	37,12 36.87	34.57 34.02 33.52	31.82 31.62 31.40	33.32 33.47 33.72	32.52 32.67 33.87	37.1 37.2
22.10 22.06 22.04	12,75 21.74	21.95 21.93 21.92	22.20 22.22 22.22	22.37 22.42 22.45 22.48	22.57 22.56 22.56	22.55 22.56 22.55	22.38 22.35 22.30	22.05 22.02 22.00	22.06 21.99 22.03 22.05	22.31 22.30 22.25 22.21	22.17 22.16 22.25 22.46	14 17 20 23	32.47 32.92 32,82 32.77	31.62 31.57 31.42 31.02	32.57 32,57 32.47 32.42	33.07 33.22 33.57 33.87	36.47 36.52 36.57	36.67 36.72 36.87	37,12 36.87 36.32	34.57 34.02 33.52 33.47	31.62 31.62 31.40 31.42	33.32 33.47 33.72 33.57	32.52 32.67 33.87 35.27	37.1 37.2 36.9
2.10 2.06 2.04 2.00	12,75 21.74 21.75	21.95 21.93 21.92 21.92	22.20 22.22 22.22 22.24	22.37 22.42 22.45 22.48 22.49	22.57 22.56 22.56 22.56	22.55 22.56 22.55 22.56	22.38 22.35 22.30 22.25	22.05 22.02 22.00 22.98	22.06 21.99 22.03 22.05 22.04	22.31 22.30 22.25 22.21 22.17	22.17 22.16 22.25 22.40 22.42	14 17 20 23 26	32.47 32.92 32.82 32.77 32.72	31.62 31.57 31.42 31.02 31.27	32.57 32,57 32.47 32.42 32.37	33.07 33.22 33.57 33.87 35.12	36.47 36.52 36.57 36.67	36.67 36.72 36.87 36.97	37,12 36.87 36.32 35.82	34.57 34.02 33.52 33.47 33.47	31.82 31.62 31.40 31.42 31.27	33.32 33.47 33.72 33.57 33.42	32.52 32.67 33.87 35.27 35.47	37.1 37.1 36.5 36.5
2.10 2.06 2.04 2.00 1.97	12,75 21.74 21.75 21.77	21.95 21.93 21.92 21.92 21.90	22.20 22.22 22.22 22.24 22.24	22.37 22.42 22.45 22.48 22.49 22.50	22.57 22.56 22.56 22.56 22.56	22.55 22.56 22.55 22.56 22.56	22.38 22.35 22.30 22.25 22.22	22.05 22.02 22.00 22.98 21.96	22.06 21.99 22.03 22.05 22.04 22.02	22.30 22.25 22.21 22.17 22.17 22.15	22.17 22.16 22.25 22.40 22.42 22.43	14 17 20 23 26 29	32.47 32.92 32,82 32.77 32.72 32.67	31.62 31.57 31.42 31.02 31.27 31.47	32.57 32,57 32.47 32.42 32.37 32.32	33.07 33.22 33.57 33.87 35.12 35.37	36.47 36.52 36.57 36.67 36.72	36.67 36.72 36.87 86.97 37.12	37,12 36.87 36.12 35.82 35.72	34.57 34.02 33.52 33.47 33.47 33.42	31.82 31.62 31.40 31.42 31.27 31.12	33.32 33.47 33.72 33.57 33.42 33.27	32.52 32.67 33.87 35.27 35.47 3 5.47	37.1 37.1 36.9 36.5 36.0
2.10 2.06 2.04 2.00 2.00	12,75 21.74 21.75 21.77	21.95 21.93 21.92 21.92 21.90	22.20 22.22 22.22 22.24 22.24	22.37 22.42 22.45 22.48 22.49 22.50	22.57 22.56 22.56 22.56 22.56	22.55 22.56 22.55 22.56 22.56	22.38 22.35 22.30 22.25 22.22	22.05 22.02 22.00 22.98 21.96	22.06 21.99 22.03 22.05 22.04 22.02	22.30 22.25 22.21 22.17 22.17 22.15	22.17 22.16 22.25 22.40 22.42 22.43	14 17 20 23 26 29	32.47 32.92 32,82 32.77 32.72 32.67	31.62 31.57 31.42 31.02 31.27 31.47	32.57 32,57 32.47 32.42 32.37 32.32	33.07 33.22 33.57 33.87 35.12 35.37	36.47 36.52 36.57 36.67 36.72	36.67 36.72 36.87 86.97 37.12	37,12 36.87 36.12 35.82 35.72	34.57 34.02 33.52 33.47 33.47 33.42	31.82 31.62 31.40 31.42 31.27 31.12	33.32 33.47 33.72 33.57 33.42 33.27	32.52 32.67 33.87 35.27 35.47	37.1 37.8 36.9 36.5 36.0
2.10 2.06 2.04 2.00 2.00 2.07	12,75 21.74 21.75 21.77	21.95 21.93 21.92 21.92 21.90	22.20 22.22 22.22 22.24 22.25 22.10	22.37 22.42 22.45 22.48 22.49 22.50	22.57 22.56 22.56 22.56 22.56 22.56	22.55 22.56 22.55 22.56 22.57 22.56	22.38 22.35 22.30 22.25 22.22	22.05 22.02 22.00 22.98 21.96 22.07	22.06 21.99 22.03 22.05 22.04 22.02 22.02	22.31 22.30 22.25 22.21 22.17 22.15 22.21	22.17 22.16 22.25 22.40 22.42 22.43 22.26	14 17 20 23 26 29 Media	32.47 32.92 32.82 32.77 32.72 32.67 33.46	31.62 31.57 31.42 31.02 31.27 31.47	32.57 32,57 32.47 32.42 32.37 32.32 32.45	33.07 33.22 33.57 33.87 35.12 36.37 33.47	36.47 36.52 36.57 36.67 36.72 36.33	36.67 36.72 36.87 86.97 37.12 36.83	37,12 36.87 36.12 35.82 35.72	34.57 34.02 33.52 33.47 33.47 33.42 34.39	31.82 31.62 31.40 31.42 31.27 31.12 31.87	33.32 33.47 83.72 33.57 33.42 33.27	32.52 32.67 33.87 35.27 35.47 36.67	37.1 36.5 36.5 36.5 36.0
2.10 2.06 2.04 2.00 21.97 22.07	12,75 21.74 21.75 21.77 21.82	21.95 21.93 21.92 21.92 21.90 21.88	22.20 22.22 22.22 22.24 22.26 22.10	22.37 22.42 22.45 22.48 22.49 22.50 22.40	22.57 22.56 22.56 22.56 22.56 22.56	22.55 22.56 22.55 22.56 22.57 22.56 VE	22.38 22.35 22.30 22.25 22.22 22.36	22.05 22.02 22.00 22.98 21.96 22.07	22.06 21.99 22.03 22.05 22.04 22.02 22.02 (8.47	22.31 22.30 22.25 22.21 22.17 22.15 22.21	22.17 22.16 22.25 22.40 22.42 22.43 22.26 m.)	14 17 20 23 26 29 Media	32.47 32.92 32,82 32.77 32.72 32.67 33.46	31.62 31.57 31.42 31.02 31.27 31.47	32.57 32,57 32,47 32,42 32,37 32,32	33.07 33.22 33.57 33.87 35.12 36.37 33.47	36.47 36.52 36.57 36.67 36.72 36.33	36.67 36.72 36.87 36.97 37.12 36.83	37,12 36.87 36.32 35.82 35.72 36.64	34.57 34.02 33.52 33.47 33.47 33.42 34.39	31.82 31.62 31.40 31.42 31.27 31.12 31.87	33.32 33.47 33.57 33.42 33.27 32.89	32.52 32.67 33.87 35.27 35.47 36.67 33.60	37.1 37.2 36.5 36.5 36.0 36.1
2.10 2.06 2.04 2.00 1.97 2.07 (F)	12,75 21.74 21.75 21.77 21.82	21.95 21.93 21.92 21.92 21.90 21.88	22.20 22.22 22.22 22.24 22.26 22.10 M(22.37 22.42 22.45 22.48 22.49 22.50 22.40 DGLI	22.57 22.56 22.56 22.56 22.56 22.56 ANO	22.55 22.56 22.55 22.56 22.57 22.56 VE	22.38 22.35 22.30 22.25 22.22 22.36 NET	22.05 22.02 22.00 22.98 21.96 22.07 O	22.06 21.99 22.03 22.05 22.04 22.02 22.02 (8.47	22.31 22.30 22.25 22.21 22.17 22.15 22.21 m s.	22.17 22.16 22.25 22.40 22.42 22.43 22.26 m.)	14 17 20 23 26 29 Media	32.47 32.92 32.82 32.77 32.72 32.67 33.46 (F)	31.62 31.57 31.42 31.02 31.27 31.47 31.73	32.57 32.57 32.47 32.42 32.37 32.32	33.07 33.22 33.57 33.87 35.12 36.37 33.47	36.47 36.52 36.57 36.67 36.72 36.33 HGN	36.67 36.72 36.87 36.97 37.12 36.83 AGO	37,12 36.87 36.32 35.82 35.72 36.64 (V	34.57 34.02 33.52 33.47 33.42 34.39 ia C	31.82 31.62 31.40 31.42 31.27 31.12 31.87 atene	33.32 33.47 33.57 33.42 33.27 32.89 (12.57	32.52 32.67 33.87 35.27 35.47 36.67	37.1 36.1 36.1 36.1 36.1 D
2.10 2.06 2.04 2.00 21.97 22.07 (F) G	12,75 21.74 21.75 21.77 21.82 F 5.47	21.95 21.93 21.92 21.92 21.90 21.88	22.20 22.22 22.22 22.24 22.26 22.10 M(22.37 22.42 22.45 22.48 22.49 22.50 22.40 DGLI	22.57 22.56 22.56 22.56 22.56 22.56 22.53 ANO	22.55 22.56 22.55 22.56 22.57 22.56 VE	22.38 22.35 22.30 22.25 22.22 22.36 NET	22.05 22.02 22.00 22.98 21.96 22.07 O	22.06 21.99 22.03 22.05 22.04 22.02 22.02 (8.47 O 4.87	22.31 22.30 22.25 22.21 22.17 22.15 22.21 m s. N	22.17 22.16 22.25 22.40 22.42 22.43 22.26 m.) D	14 17 20 23 26 29 Media	32.47 32.92 32.82 32.77 32.72 32.67 33.46 (F) G	31.62 31.57 31.42 31.02 31.27 31.47 31.73	32.57 32,57 32.47 32.42 32.37 32.32 32.45	33.07 33.22 33.57 33.87 35.12 35.37 33.47 CHIF	36.47 36.52 36.57 36.67 36.72 36.33 tIGN	36.67 36.72 36.87 36.97 37.12 36.83 AGC	37,12 36.87 36.12 35.82 35.72 36.64 (V	34.57 34.02 33.52 33.47 33.42 34.39 ia C	31.82 31.62 31.40 31.42 31.27 31.12 31.87 atene	33.32 33.47 33.57 33.42 33.27 32.89 (12.57 0	32.52 32.67 33.87 35.27 35.47 36.67 33.60 m s.	37.1 36.5 36.5 36.1 m. D
2.10 2.06 2.04 2.00 2.07 (F) G 4.97 5.17	12,75 21.74 21.75 21.77 21.82 F 5.47 5.39	21.95 21.93 21.92 21.92 21.90 21.88 M 6.77 5.74	22.20 22.22 22.22 22.24 22.26 22.10 M(A 5.47 5.67	22.37 22.42 22.45 22.48 22.49 22.50 22.40 DGLI M 6.37 5.35	22.57 22.56 22.56 22.56 22.56 22.53 ANC G 5.82 5.27	22.55 22.56 22.55 22.56 22.57 22.56 VE L 6.07 5.04	22.38 22.35 22.30 22.25 22.22 22.36 NET A 6.07 4.80	22.05 22.02 22.00 22.98 21.96 22.07 O S 4.68 4.79	22.06 21.99 22.03 22.05 22.04 22.02 22.02 (8.47 O 4.87 4.90	22.31 22.30 22.25 22.21 22.17 22.15 22.21 m s. N 4.67 4.79	22.17 22.16 22.25 22.40 22.42 22.43 22.26 m.) D	14 17 20 23 26 29 Media	32.47 32.92 32.82 32.77 32.72 32.67 33.46 (F) G	31.62 31.57 31.42 31.02 31.27 31.47 31.73	32.57 32.57 32.47 32.42 32.37 32.32 32.45 M 10.12 10.15	33.07 33.22 33.57 33.87 35.12 36.37 33.47 CHIF	36.47 36.52 36.57 36.67 36.72 36.33 HGN 9.95 9.91	36.67 36.72 36.87 36.97 37.12 36.83 AGO G 9.93 9.88	37,12 36,87 36,32 35,82 35,72 36,64 (V L 9,82 9,87	34.57 34.02 33.52 33.47 33.42 34.39 ia C	31.82 31.62 31.40 31.42 31.27 31.12 31.87 atene	33.32 33.47 33.57 33.42 33.27 32.89 (12.57 0 9.91 8.83	32.52 32.67 33.87 35.27 35.47 36.67 33.60 m s. N 9.92 10.03	37.1 36.5 36.5 36.1 36.1 D
2.10 2.06 2.04 2.00 2.97 2.07 (F) G 4.97 5.17 5.29	12,75 21.74 21.75 21.77 21.82 F 5.47 5.39 5.37	21.95 21.92 21.92 21.92 21.90 21.88 M 6.77 5.74 5.67	22.20 22.22 22.24 22.26 22.10 M(A 5.47 5.67 5.87	22.37 22.42 22.45 22.48 22.50 22.40 DGLI M 6.37 5.35 5.29	22.57 22.56 22.56 22.56 22.56 22.53 ANO G 5.32 5.27 5.17	22.55 22.56 22.55 22.56 22.57 22.56 VE L 6.07 5.04 5.02	22.38 22.35 22.30 22.25 22.22 22.36 NET A 6.07 4.80 5.00	22.05 22.02 22.00 22.98 21.96 22.07 O S 4.68 4.79 4.83	22.06 21.99 22.03 22.05 22.04 22.02 22.02 (8.47 0 4.87 4.90 4.88	22.31 22.30 22.25 22.21 22.17 22.15 22.21 m s. N 4.67 4.79 4.97	22.17 22.16 22.25 22.40 22.42 22.43 22.26 m.) D 5.19 5.17 5.15	14 17 20 23 26 29 Media	32.47 32.92 32.82 32.77 32.72 32.67 33.46 (F) G 10.12 10.10 10.05	31.62 31.57 31.42 31.02 31.27 31.47 31.73	32.57 32.57 32.47 32.42 32.37 32.32 32.45 M 10.12 10.15 10.05	33.07 33.22 33.57 33.87 35.12 36.37 33.47 CHIF A 10.24 10.22 10.37	36.47 36.52 36.57 36.67 36.72 36.33 HIGN 9.95 9.91 9.90	36.67 36.72 36.87 36.97 37.12 36.83 AGO G 9.93 9.88 9.88	37,12 36,87 36,12 35,82 35,72 36,64 (V L 9,82 9,87	34.57 34.02 33.52 33.47 33.42 34.39 ia C	31.82 31.62 31.40 31.42 31.27 31.12 31.87 atene S 9.72 9.68 9.64	33.32 33.47 33.57 33.42 33.27 32.89 (12.57 0 9.91 9.90	32.52 32.67 33.87 35.27 35.47 36.67 33.60 m s.	37.1 36.1 36.1 36.1 D
2.10 2.06 2.04 2.00 2.97 2.07 (F) G 4.97 5.17 5.29 5.47	12,75 21.74 21.75 21.77 21.82 F 5.47 5.39 5.37 5.35	21.95 21.92 21.92 21.92 21.90 21.88 M 5.77 5.74 5.67 5.57	22.20 22.22 22.24 22.26 22.10 M(A 5.47 5.67 5.87 6.57	22.37 22.42 22.45 22.48 22.49 22.50 22.40 DGLI M 6.37 5.35 5.29 5.24	22.57 22.56 22.56 22.56 22.56 22.53 ANC G 5.32 5.27 5.17 5.12	22.55 22.56 22.55 22.56 22.57 22.56 VE L 6.07 5.04 5.02 4.97	22.38 22.35 22.30 22.25 22.22 22.36 NET A 6.07 4.80 5.00 4.97	22.05 22.02 22.00 22.98 21.96 22.07 O S 4.68 4.79 4.83 4.82	22.06 21.99 22.03 22.05 22.04 22.02 22.02 (8.47 O 4.87 4.90 4.88 4.94	22.31 22.30 22.25 22.21 22.17 22.15 22.21 m s. N 4.67 4.79 4.97 5.22	22.17 22.16 22.25 22.40 22.42 22.43 22.26 m.) D 5.19 5.17 5.15 5.07	14 17 20 23 26 29 Media 0E.0;5	32.47 32.92 32.82 32.77 32.72 32.67 33.46 (F) G 10.12 10.05 10.05	31.62 31.57 31.42 31.02 31.27 31.47 31.73 F 10.09 10.07 10.10	32.57 32.57 32.47 32.42 32.37 32.32 32.45 M 10.12 10.15 10.05	33.07 33.22 33.57 33.87 35.12 36.37 33.47 CHIH	36.47 36.52 36.57 36.67 36.72 36.33 IGN 9.95 9.91 9.90 9.90	36.67 36.72 36.87 36.97 37.12 36.83 AGC G 9.93 9.88 9.82 9.85	37,12 36.87 36.12 35.82 35.72 36.64 (V L 8,82 9.87 9.89	34.57 34.02 33.52 33.47 33.42 34.39 ia C	31.82 31.62 31.40 31.42 31.27 31.12 31.87 atene S 9.72 9.68 9.64 9.62	33.32 33.47 33.57 33.42 33.27 32.89 (12.57 0 9.91 8.83 9.90 9.87	32.52 32.67 33.87 35.27 35.47 36.67 33.60 m s. N 9.92 10.03 10.00	37.1 36.1 36.1 36.1 36.1 10.1 10.1 10.1
2.10 2.06 2.04 2.00 21.97 22.07 (F) G 4.97 5.17 5.29 5.47 5.58	12,75 21.74 21.75 21.77 21.82 F 5.47 5.39 5.37 5.35 5.31	21.95 21.92 21.92 21.90 21.88 M 6.77 5.74 5.67 5.57 5.62	22.20 22.22 22.24 22.26 22.10 M(A 5.47 5.67 5.87 6.57 8.84	22.37 22.42 22.45 22.48 22.49 22.50 22.40 DGLI M 6.37 5.35 5.29 5.24 5.24	22.57 22.56 22.56 22.56 22.56 22.53 ANC 6.32 5.27 5.17 5.12 5.07	22.55 22.56 22.55 22.56 22.57 22.56 VE L 6.07 5.04 5.02 4.97 4.92	22.38 22.35 22.30 22.25 22.22 22.36 NET A 5.07 4.80 5.00 4.97 4.92	22.05 22.02 22.00 22.98 21.96 22.07 O S 4.68 4.79 4.83 4.82 4.77	22.06 21.99 22.03 22.05 22.04 22.02 22.02 (8.47 O 4.87 4.90 4.88 4.94 4.92	22.31 22.30 22.25 22.21 22.17 22.15 22.21 m s. N 4.67 4.79 4.97 5.22 5.35	22.17 22.16 22.25 22.40 22.42 22.43 22.26 m.) D 5.19 5.17 5.15 5.07 5.17	14 17 20 23 26 29 Media 0E03 2 5 8 11	32.47 32.92 32.82 32.77 32.72 32.67 33.46 (F) G 10.12 10.05 10.22 10.25	31.62 31.57 31.42 31.02 31.27 31.47 31.73 F 10.09 10.07 10.10 10.14 10.15	32.57 32.47 32.42 32.37 32.32 32.45 M 10.12 10.15 10.05 10.18 10.11	33.07 33.22 33.57 33.87 35.12 36.37 33.47 CHIF A 10.24 10.22 10.37 10.97 11.17	36.47 36.52 36.57 36.67 36.72 36.33 HGN 9.95 9.91 9.90 9.88	36.67 36.72 36.87 36.97 37.12 36.83 AGC G 9.93 9.88 9.82 9.85 9.85	37,12 36.87 36.12 35.82 35.72 36.64 (V L 9,82 9,87 9,89 9,89	34.57 34.02 33.52 33.47 33.42 34.39 ia C 4 9.57 9.47 9.57 9.82 9.88	31.82 31.62 31.40 31.42 31.27 31.12 31.87 atene 5 9.72 9.68 9.64 9.62 9.64	33.32 33.47 33.57 33.42 33.27 32.89 (12.57 0 9.91 9.83 9.90 9.87	32.52 32.67 33.87 35.27 35.47 36.67 33.60 m s. N 9.92 10.03 10.00 10.07 10.37	37. 36. 36. 36. 36. 10. 10. 10. 10.
2.10 2.06 2.04 2.00 21.97 22.07 (F) G 4.97 5.17 5.29 5.47 5.58 5.59	12,75 21.74 21.75 21.77 21.82 F 5.47 5.39 5.37 5.35 5.31 5.57	21.95 21.92 21.92 21.90 21.88 M 6.77 5.67 5.67 5.62 5.77	22.20 22.22 22.24 22.26 22.10 M(A 5.47 5.67 5.87 6.57 8.64 6.24	22.37 22.42 22.45 22.48 22.49 22.50 22.40 DGLI M 6.37 5.35 5.29 5.24 5.24	22.57 22.56 22.56 22.56 22.56 22.53 ANC 6.32 5.27 5.17 5.12 5.07 5.00	22.55 22.56 22.55 22.56 22.57 22.56 22.50 VE L 6.07 5.04 5.02 4.97 4.92 4.90	22.38 22.35 22.30 22.25 22.22 22.36 NET A 6.07 4.80 5.00 4.97 4.92 4.87	22.05 22.02 22.00 22.98 21.96 22.07 O S 4.68 4.79 4.83 4.82 4.77 4.70	22.06 21.99 22.03 22.05 22.04 22.02 22.02 (8.47 0 4.87 4.90 4.88 4.94 4.92 4.92	22.31 22.30 22.25 22.21 22.17 22.15 22.21 m s. N 4.67 4.79 4.97 5.22 5.35 5.17	22.17 22.16 22.25 22.40 22.42 22.48 22.26 m.) D 5.19 5.17 5.15 5.07 5.17 5.47	14 17 20 23 26 29 Media 0ELOIS 2 5 8 11 14 17	32.47 32.92 32.82 32.77 32.72 32.67 33.46 (F) G 10.12 10.05 10.22 10.25	31.62 31.57 31.42 31.02 31.27 31.47 31.73 F 10.09 10.10 10.14 10.15 10.10	32.57 32.57 32.47 32.42 32.37 32.32 32.45 M 10.12 10.15 10.05 10.18 10.11	33.07 33.22 33.57 33.87 35.12 35.37 33.47 CHIF A 10.24 10.22 10.37 10.97 11.17	36.47 36.52 36.57 36.67 36.72 36.33 HIGN 9.95 9.91 9.90 9.88 9.97	36.67 36.72 36.87 36.97 37.12 36.83 AGC 9.93 9.88 9.82 9.85 9.90	37,12 36.87 36.12 35.82 35.72 36.64 (V L 9,82 9.87 9.89 9.89 9.79	34.57 34.02 33.52 33.47 33.47 34.39 ia C A 9.57 9.47 9.57 9.82 9.88 9.85	31.82 31.62 31.40 31.42 31.27 31.12 31.87 atene S 9.72 9.68 9.64 9.64 9.64	33.32 33.47 33.57 33.42 33.27 32.89 (12.57 0 9.91 9.93 9.90 9.84 9.87	32.52 32.67 33.87 35.27 35.47 36.67 33.60 m s. N 9.92 10.03 10.00 10.07 10.37	37. 36. 36. 36. 36. 10. 10. 10. 10. 10.
22.10 22.06 22.04 22.00 21.97 22.07 (F) G 4.97 5.17 5.29 5.47 5.58 5.59 5.60	12,75 21.74 21.75 21.77 21.82 F 5.47 5.39 5.37 5.35 5.31 5.57	21.95 21.92 21.92 21.90 21.88 M 6.77 5.74 5.67 5.57 5.62 6.77	22.20 22.22 22.24 22.26 22.10 M(A 5.47 5.67 5.87 6.57 6.57 6.24 6.17	22.37 22.42 22.45 22.49 22.50 22.40 22.40 0GLI M 6.37 5.35 5.29 5.24 5.24 5.24 5.23	22.57 22.56 22.56 22.56 22.56 22.53 ANC 6.32 5.27 5.17 5.12 5.07 5.00 5.02	22.55 22.56 22.55 22.56 22.57 22.56 VE L 6.07 5.04 5.02 4.97 4.92 4.90 4.92	22.38 22.35 22.30 22.25 22.22 22.36 NET 4.80 5.00 4.97 4.92 4.87 4.89	22.05 22.02 22.00 22.98 21.96 22.07 O S 4.68 4.79 4.83 4.82 4.77 4.70 4.69	22.06 21.99 22.03 22.05 22.04 22.02 22.02 (8.47 O 4.87 4.90 4.88 4.94 4.92 4.92 4.93	22.31 22.30 22.25 22.21 22.17 22.15 22.21 m s. N 4.67 4.79 4.97 5.22 5.35 5.17 5.17	22.17 22.16 22.25 22.40 22.42 22.43 22.26 m.) D 5.19 5.17 5.15 5.07 5.47 5.71	14 17 20 23 26 29 Media 0E03 2 5 8 11 14 17 20	32.47 32.92 32.82 32.77 32.72 32.67 33.46 (F) G 10.12 10.10 10.05 10.22 10.20 10.24	31.62 31.57 31.42 31.02 31.27 31.47 31.73 F 10.09 10.10 10.14 10.15 10.10 10.18	32.57 32.57 32.47 32.42 32.37 32.32 32.45 M 10.12 10.15 10.05 10.11 10.09 10.07	33.07 33.22 33.57 33.87 35.12 36.37 33.47 CHIF A 10.24 10.22 10.37 10.97 11.17 10.92	36.47 36.52 36.57 36.67 36.72 36.33 IGN 9.95 9.91 9.90 9.88 9.97 9.98	36.67 36.72 36.87 36.97 37.12 36.83 AGC 9.93 9.88 9.82 9.85 9.90 9.87	37,12 36,87 36,12 35,82 35,72 36,64 (V L 9,82 9,87 9,82 9,89 9,74	34.57 34.02 33.52 33.47 33.42 34.39 ia C 9.57 9.47 9.57 9.82 9.83 9.85 9.83	31.82 31.62 31.40 31.42 31.27 31.12 31.87 atene S 9.72 9.68 9.64 9.62 9.64 9.67 9.70	33.32 33.47 33.57 33.42 33.27 32.89 (12.57 0 9.91 9.83 9.90 9.87 9.84 9.87	32.52 32.67 33.87 35.27 35.47 36.67 33.60 m s. N 9.92 10.03 10.00 10.07 10.37	37.1 36.1 36.1 36.1 36.1 10.1 10.1 10.1 10.1 10.1
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4.92 2	25.00	25.16	25.27	25.47	25.89	26.09	25.96	25.87	25.27	25.08	25.31	Medie	31.81	31.86	31.88	31.87	32.46	32.77	32.82	32.79	32.82	32.36	31,80	31
F)		167	E	BARC	CON	(Fan	zolo)	-	67.80	m s.	m.)	otta	(F)		(CAST	ELF	RAN	CO	VEN	ETO	41.79	m s.	131
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.55	4.78	14.48	34.35	34.10	35.91	36.45	36.49	36.55	36.27	35.06	300	2	36.04	36.04		35.79			36.97	37.00			1000	
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4.77 3 4.76 3					36.27	39.45	36.52	36.46	35.29	35.01	35.18	26	36.09	36.02	35.89	30.44	30.571	30.04	37.07	37.02	37.16	36.79	36.62	90
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8.16	38.09	37.96	38.06	38.53	38.92	39.15	39.26	39.32	39.13	38.84	38.91	Medie	39.66	39.65	39.71	40.35	40.32	40.58	40.55	40.55	40.55	40.56	40.60	40.3
(F)			L	E M	OTT	E (G	odeg	0) (46.18	m 8.	m.)	100	(F)				VI	LLA	RAP	PA		(23.92	m 5.	m.)
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39.23	39.17	39.05	38.96	39.34	39.73	39,98	40.16	40.27	40.29	39.98	39.83	Media	21.30	21.26	21.21	21.76	21.47	21.30	21.05	21.10	21.09	21.19	21.32	21.8
(F)			V	ILLA	DE	L C	ONT	E ,	(28.36	m s.	m.)	ê	(F)				ABB	AZI	A PI	SAN	[(35.88	m s.	. m.
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G 23.24 23.35 23.31 23.33 23.34 23.30	23.24 23.23 23.28 23.25 23.58	23.29 23.26 23.31 23.44 23.35	23.99 23.84 23.84	23.24 23.23 23.17 23.14	22.84 22.84 22.84	22.64 22.59 22.54	21.76 21.99 21.96	22.04 21.94	21.89 21.94	23.04 22.64	22.95 23.22	14 17	29.50	29.35	29.50	29.48	29.35	29.36	29.36	29.30	29.20	29.40	29.56	5 29.
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Tabella I. — Osservazioni freatimetriche in determinati giorni del mese

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20.85	21.20	21.15	21.48	22.86	21.68	21.17	20.73	20.51	20.52	20.43	20.43	8	26.48	26.48	26.63	26.94	27.15	26.04	25.79	25.70	25.12	25.06	25.16	25.46
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		100000000000000000000000000000000000000	100000000000000000000000000000000000000	22.34		4000 G G G G G G G G G G G G G G G G G G	100 C 100 C 100 C		35 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -		MONTH STORY	100000				Contract Contract			25.69 25.70			A STATE OF THE STA		100000000000000000000000000000000000000
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21.30	21.16	21.11	22.74	21.88	21.38	20.84	20.59	20.57	20.35	20.62	21.28	29	26.73	26.78	26.33	27.41	26.32	26,12	25.50	25.26	25.00	25.03	25.51	27.11
21.33	21.24	21.26	22.14	22.45	21.61	21.08	20.63	20.54	20.40	20.49	20.65	Medie	26.75	26.50	26.55	27.34	26.82	26.07	25.73	25.47	25.09	25.05	25.42	26.06
			1.603647	GIO		- 1000		(2)				•				11/4/62			NEL	A PARTY				
(F)		recent a		104510.75	•			-	(31.45	m s.	m.)	Giorn	(F)									(37.19	m s.	m.)
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		Account of the second	ALTO SALOTE	29.40		CO-26 W-10, 1-7 (NO.)	All years of the same of		GOOD TO SERVICE	100000000000000000000000000000000000000		A CONTRACTOR			A Secretary of the Second		1000000000000	POSSESSION OF THE PARTY.	35.50	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		100 B 2005 4 c	110000000000000000000000000000000000000	
STREET, STREET,		COUNTY NOW	TO SECTION	29.35				200000000000000000000000000000000000000	The state of the s			-	77.00	Commercial registration	SOCKED BY		The state of the s	100 TO 10	Part of The Control of the Control o	The second second	53709700	Carlotte Cont.	11/18/2005/03/2015	11.50
	C 51055 S			29.34 29.43		U-517 (12) S-		Selfmines, in		TO 18 OF 18									35.49 35.47	100000000000			100000000000000000000000000000000000000	
29.42	29.40	29.35	29.50	29.40	29,23	29.20	29.26	29.16	29.28	29,45	29.65	20	35.50	35.48	35.47	35.46	35.47	35.49	35.46	35.47	35.49	35.48	35.84	35.82
	1000	1100 SECTION A. A. C. S.	The State of the S	29.38 29.35	100000	The state of the state of		A STATE OF THE PARTY OF THE PAR		and the second second		4 40	ACTOR NOT THE PARTY	The state of the s	THE RESERVE AND ADDRESS OF THE PERSON OF THE	Carlo School of Carlo		A STATE OF THE STATE OF	Delegation of the second	ALCOHOL: NO AL	A STATE OF THE PARTY OF THE PAR			
				29.31																				
29.41	29.36	29.85	20.51	29.39	29.28	29.24	29.25	29 18	29.28	29.37	29.49	Modie	35.49	35.49	35.47	35.46	35.47	35.48	35.47	35.47	35.49	85.47	35.70	35.80
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				CI	тта	DEL	Γ.Δ					_		_		R/	SA?	(Bo	**************************************	Food	417			
(F)				CI	TTA	DEL			(49.52	m s.	m.)	iorno	(F)			R	OSA'	(Bo	rgo '	Focci	ni)	102.86	m s.	m.)
(F)	F	М	A	CI M	TTA G	DEL.	LA	s	(49.52 O	M S.	m.) D	Giorno	(F) G	F	M	R(M M	(Bo	rgo '	Focel A	s (02.86 O	m s.	m.)
G 43.76	48.71	43.61	140 LODG (10%)	M 43.83	G 43.81	L., 44.07	44.06	S 44.16	O 44.10	N 43.81	D 43.76	2	G 53.14	63.03	52.51	A 52.46	M 53.41	G 54.16	L 55.13	A 55.91	S 55.88	O 55.36	N 54.36	D 63.61
G 43.76 43.76	43.71 43.66	43.61 43.61	43.46	М	G 43.81 43.73	L- 44.07 44.06	44.06 44.06	S 44.16 44.22	O 44.10 44.08	N 43.81 43.74	D 43.76 43.74	2 5	G 53.14 53.16	63.03 52.99	52.51 52.49	A 52.46 52.56	M 53.41 53.46	G 54.16 54.26	L 55.13	A 55.91 55.96	S 55.88 55.78	O 55.38 55.31	N 64.36 54.26	D 63.6 1 53.59
G 43.76 43.76 43.76 43.71	43.71 43.66 43.66 43.66	43.61 43.61 43.61 43.61	43.46 43.42 43.45	M 43.88 43.77 43.77 43.71	G 43.81 43.73 43.72 43.74	L-44.07 44.06 43.99 44.00	44.06 44.06 44.16 44.17	S 44.16 44.22 44.13 44.15	O 44.10 44.08 44.06 44.04	N 43.81 43.74 43.72 43.72	D 43.76 43.74 43.66 43.66	2 5 8 11	G 53.14 53.16 53.21 53.31	53.03 52.99 52.96 52.92	52.51 52.49 52.46 52.41	A 52.46 52.56 52.63 52.74	M 53.41 53.46 53.46 53.51	G 54.16 54.26 54.36 54.51	L 55.13 55.28 55.41 55.55	55.91 55.96 56.01 56.06	5 55.78 55.78 55.73 55.67	O 55.38 55.31 55.26 55.23	N 54.36 54.26 54.19 54.13	D 53.61 53.59 53.56 53.48
G 43.76 43.76 43.76 43.71 43.75	43.71 43.66 43.66 43.66 43.64	43.61 43.61 43.61 43.61 43.58	43.46 43.42 43.45 43.46	M 43.83 43.77 43.77 43.71 43.68	G 43.81 43.73 43.72 43.74 43.77	44.07 44.06 43.99 44.00	44.06 44.06 44.16 44.17 44.24	S 44.16 44.22 44.13 44.15 44.14	0 44.10 44.08 44.06 44.04 44.07	N 43.81 43.74 43.72 43.72 43.86	D 43.76 43.74 43.66 43.66 43.64	2 5 8 11 14	G 53.14 53.16 53.21 53.31 58.36	52.99 52.96 52.92 52.87	52.4 9 52.46 52.46 52.41 52.36	A 52.46 52.56 52.63 52.74 52.81	M 53.41 53.46 53.46 53.51 53.56	G 54.16 54.26 54.36 54.51 54.66	L 55.13 55.28 55.41 55.55 55.61	A 55.91 55.96 56.01 56.06 68.08	55.78 55.78 55.73 55.67 55.59	O 55.38 55.31 55.26 55.23 55.18	N 54.26 54.19 54.13 54.01	53.59 53.56 53.48 53.50
43.76 43.76 43.76 43.71 43.75 43.76 43.76	43.71 43.66 43.66 43.64 43.64 43.64	43.61 43.61 43.61 43.61 43.58 43.58	43.46 43.42 43.45 43.46 43.78 43.76	M 43.88 43.77 43.77 43.71 43.68 43.76 43.76	G 43.81 43.73 43.72 43.74 43.77 43.81 43.82	44.07 44.06 43.99 44.00 44.06 43.97	44.06 44.06 44.17 44.17 44.14 44.14	\$ 44.16 44.22 44.13 44.15 44.14 44.13	O 44.10 44.06 44.06 44.07 43.95 43.93	N 43.81 43.74 43.72 43.72 43.86 43.81 43.84	D 43.76 43.74 43.66 43.66 43.66 43.66 43.66	2 5 8 11 14 17	G 53.14 53.16 53.21 53.31 53.35	52.99 52.96 52.92 52.87 52.71	52.49 52.46 52.46 52.41 52.36 52.31	A 52.46 52.56 52.63 52.74 52.81 52.88	M 53.41 53.46 53.46 53.51 53.56 53.71	G 54.16 54.26 54.36 54.51 54.66 54.76	L 55.13 55.28 55.41 55.55 55.61	A 55.91 55.96 56.01 56.06 68.08 56.03	55.78 55.73 55.67 55.59 55.56	O 55.31 55.26 55.23 55.18 55.11	N 54.38 54.26 54.19 54.13 54.01 53.96	D 53.51 53.59 53.56 53.48 53.50 53.34
43.76 43.76 43.76 43.71 43.75 43.76 43.76	43.71 43.66 43.66 43.64 43.64 43.64 43.64	43.61 43.61 43.61 43.58 43.58 43.56 43.56	43.46 43.42 43.45 43.46 43.78 43.76 43.87	M 43.88 43.77 43.77 43.71 43.68 43.76 43.76	G 43.81 43.73 43.72 43.74 43.77 43.81 43.82 43.86	44.07 44.06 43.99 44.00 44.00 44.06 43.97 44.05	44.06 44.06 44.16 44.17 44.24 44.14 44.18	\$ 44.16 44.22 44.13 44.14 44.13 44.17 44.21	O 44.10 44.06 44.04 44.07 43.95 43.93 43.89	N 43.81 43.72 43.72 43.86 43.81 43.84 43.83	D 43.76 43.74 43.66 43.64 43.64 43.67 43.71	2 5 8 11 14 17 20 23	G 53.14 53.16 53.21 53.31 53.35 53.35 53.35 53.26	53.03 52.99 52.96 52.92 52.87 52.71 52.66 52.57	52.49 52.46 52.46 52.41 52.36 52.31 52,28 52.31	A 52.46 52.56 52.63 52.74 52.81 52.88 52.99 53.13	M 53.41 53.46 53.46 53.51 53.56 53.71 53.81 53.96	G 54.16 54.26 54.36 54.51 54.66 54.76 54.78	55.13 55.28 55.41 55.55 55.61 55,66 55.71	A 55.91 55.96 56.01 56.06 68.08 56.03 55.99	55.78 55.73 55.67 55.59 55.56 55.50 55.46	O 55.36 55.26 55.23 55.18 55.11 55.03 54.96	N 54.36 54.26 54.19 54.13 54.01 53.96 53.89 53.83	D 53.59 53.56 53.48 53.50 53.34 53.31 53.33
43.76 43.76 43.71 43.75 43.76 43.76 43.76 43.85	43.71 43.66 43.66 43.64 43.64 43.64 43.66 43.59	43.61 43.61 43.61 43.58 43.58 43.56 43.56	43.46 43.45 43.46 43.76 43.76 43.95	M 43.88 43.77 43.77 43.71 43.68 43.76 43.76	G 43.81 43.73 43.72 43.74 43.81 43.82 43.86 43.91	44.07 44.06 43.99 44.00 44.06 43.97 44.05	44.06 44.06 44.17 44.14 44.14 44.18 44.21 44.22	\$ 44.16 44.22 44.13 44.14 44.13 44.17 44.21 44.14	O 44.10 44.08 44.06 44.04 44.07 43.95 43.93 43.89 43.89	N 43.81 43.72 43.72 43.86 43.81 43.84 43.83 43.77	D 43.76 43.74 43.66 43.66 43.66 43.67 43.71 44.01	2 5 8 11 14 17 20 23 26	G 53.14 53.16 53.21 53.31 53.35 53.35 53.26 53.21	53.03 52.99 52.92 52.92 52.87 52.71 52.66 52.57 52.54	52.49 52.46 52.41 52.36 52.31 52,28 52.31 52.36	A 52.46 52.56 52.63 52.74 52.81 52.88 52.99 53.13 53.26	M 53.41 53.46 53.51 53.56 53.71 53.81 53.96 54.01	G 54.16 54.26 54.36 54.51 54.66 54.76 54.78 54.95	55.13 55.28 55.41 55.55 55.61 55,66 55.71	A 55.91 55.96 56.06 56.08 56.03 55.99 55.93	55.78 55.78 55.73 55.67 55.59 55.56 55.46 55.43	O 55.38 55.31 55.26 55.23 55.18 55.11 55.03 54.96 54.77	N 54.36 54.26 54.19 54.13 54.01 53.96 53.89 53.83 53.75	D 53.59 53.56 53.48 53.50 53.34 53.31 53.33 53.33
43.76 43.76 43.71 43.75 43.76 43.76 43.85 43.76 43.74	43.71 43.66 43.66 43.64 43.64 43.66 43.59 43.56	43.61 43.61 43.61 43.58 43.58 43.56 43.56 43.56	43.46 43.42 43.45 43.46 43.78 43.76 43.97 43.95 43.91	M 43.88 43.77 43.77 43.71 43.68 43.76 43.76 43.77 43.78 43.88	G 43.81 43.73 43.72 43.74 43.81 43.82 43.86 43.91 44.08	44.07 44.06 43.99 44.00 44.06 43.97 44.05 44.05	44.06 44.06 44.17 44.14 44.14 44.18 44.21 44.21 44.22	\$ 44.16 44.22 44.13 44.14 44.13 44.17 44.21 44.14 44.09	O 44.10 44.06 44.04 44.07 43.95 43.93 43.89 43.89	N 43.81 43.72 43.72 43.86 43.81 43.84 43.83 43.77 43.77	D 43.76 43.74 43.66 43.66 43.66 43.67 43.71 44.01	2 5 8 11 14 17 20 23 26 29	G 53.14 53.16 53.21 53.35 53.35 53.26 53.27 53.07	52.99 52.96 52.92 52.97 52.71 52.66 52.57 52.54 52.54	52.49 52.46 52.41 52.36 52.31 52.28 52.31 52.36 52.41	A 52.46 52.56 52.63 52.74 52.88 52.88 52.99 53.13 53.26 63.37	M 53.41 53.46 53.51 53.56 53.71 53.81 53.96 54.01 64.08	G 54.16 54.26 54.36 54.51 54.66 54.76 54.95 54.98	55.13 55.28 55.41 55.55 55.61 55,66 55.71 55.76 55.81 66.83	A 55.91 55.96 56.06 56.08 56.03 55.99 55.93 55.93	55.78 55.78 55.73 55.67 55.59 55.56 55.46 55.43 55.39	O 55.38 55.26 55.23 55.18 55.11 55.03 54.96 54.77 54.56	N 54.36 54.26 54.19 54.13 54.01 53.96 53.89 53.83 53.75 53.66	D 63.61 53.59 53.56 53.34 53.34 53.33 53.33 53.33 53.34
43.76 43.76 43.71 43.75 43.76 43.76 43.85 43.76 43.74	43.71 43.66 43.66 43.64 43.64 43.66 43.59 43.56	43.61 43.61 43.61 43.58 43.58 43.56 43.56 43.56	43.46 43.42 43.45 43.46 43.78 43.76 43.97 43.95 43.91	M 48.88 43.77 43.77 43.71 43.68 43.76 43.76 43.77 43.78 43.83	G 43.81 43.73 43.74 43.77 43.81 43.82 43.86 43.91 44.06	44.07 44.06 43.99 44.00 44.06 43.97 44.05 44.12 44.07	44.06 44.06 44.17 44.14 44.14 44.18 44.21 44.22 44.17	\$ 44.16 44.22 44.13 44.14 44.13 44.17 44.21 44.14 44.09	O 44.10 44.06 44.04 44.07 43.95 43.93 43.89 43.89	N 43.81 43.72 43.72 43.86 43.81 43.84 43.83 43.77 43.77	D 43.76 43.74 43.66 43.66 43.66 43.67 43.71 44.01	2 5 8 11 14 17 20 23 26 29	G 53.14 53.16 53.21 53.35 53.35 53.26 53.27 53.07	52.99 52.96 52.92 52.97 52.71 52.66 52.57 52.54 52.54	52.49 52.46 52.41 52.36 52.31 52.28 52.31 52.36 52.41	A 52.46 52.56 52.63 52.74 52.88 52.88 52.99 53.13 53.26 63.37	M 53.41 53.46 53.51 53.56 53.71 53.81 53.96 54.01 64.03	G 54.16 54.26 54.36 54.51 54.66 54.76 54.78 54.95 54.98 66.06	55.13 55.28 55.41 55.55 55.61 55,66 55.71 55.76 55.81 66.83	A 55.91 55.96 56.06 58.08 56.03 55.99 55.93 55.90 55.88	55.78 55.78 55.73 55.67 55.59 55.56 55.46 55.43 55.39	O 55.38 55.26 55.23 55.18 55.11 55.03 54.96 54.77 54.56	N 54.36 54.26 54.19 54.13 54.01 53.96 53.89 53.83 53.75 53.66	D 63.61 53.59 53.56 53.34 53.34 53.33 53.33 53.33 53.34
43.76 43.76 43.71 43.75 43.76 43.76 43.85 43.76 43.74	43.71 43.66 43.66 43.64 43.64 43.66 43.59 43.56	43.61 43.61 43.61 43.58 43.58 43.56 43.56 43.56	43.46 43.42 43.45 43.46 43.78 43.76 43.97 43.95 43.91	M 48.88 43.77 43.77 43.71 43.68 43.76 43.76 43.77 43.78 43.83	G 43.81 43.73 43.74 43.77 43.81 43.82 43.86 43.91 44.06	44.07 44.06 43.99 44.00 44.06 43.97 44.05 44.05	44.06 44.06 44.17 44.14 44.14 44.18 44.21 44.22 44.17	\$ 44.16 44.22 44.13 44.14 44.13 44.17 44.21 44.14 44.19	O 44.10 44.06 44.04 44.07 43.95 43.93 43.85 43.81 43.81	N 43.81 43.72 43.72 43.86 43.81 43.84 43.83 43.77 43.77	D 43.76 43.74 43.66 43.64 43.66 43.67 43.71 44.01 44.06	2 5 8 11 14 17 20 23 26 29 Media	G 53.14 53.16 53.21 53.35 53.35 53.26 53.27 53.07	52.99 52.96 52.92 52.97 52.71 52.66 52.57 52.54 52.54	52.49 52.46 52.41 52.36 52.31 52.28 52.31 52.36 52.41	A 52.46 52.56 52.63 52.74 52.88 52.88 52.99 53.13 53.26 63.37	M 53.41 53.46 53.51 53.56 53.71 53.81 53.96 54.01 64.03	G 54.16 54.26 54.36 54.51 54.66 54.76 54.78 54.95 54.98 66.06	55.13 55.28 55.41 55.55 55.61 55,66 55.71 55.76 55.81 66.83	A 55.91 55.96 56.06 58.08 56.03 55.99 55.93 55.90 55.88	55.78 55.78 55.73 55.67 55.59 55.56 55.46 55.43 55.49	O 55.38 55.31 55.26 55.23 55.18 55.11 55.03 54.96 54.77 54.56	N 54.36 54.26 54.19 54.13 54.01 53.96 53.89 53.83 53.75 53.66	D 53.59 53.56 53.48 53.34 53.34 53.33 53.34 53.34 53.35
G 43.76 43.76 43.71 43.75 43.76 43.76 43.76 43.74	43.71 43.66 43.66 43.64 43.64 43.66 43.59 43.56	43.61 43.61 43.61 43.58 43.58 43.56 43.56 43.56	43.46 43.42 43.45 43.46 43.78 43.76 43.97 43.95 43.91	M 48.88 43.77 43.77 43.71 43.68 43.76 43.76 43.77 43.78 43.83	G 43.81 43.73 43.74 43.77 43.81 43.82 43.86 43.91 44.06	44.07 44.06 43.99 44.00 44.06 43.97 44.05 44.12 44.07	44.06 44.06 44.17 44.14 44.14 44.18 44.21 44.22 44.17	\$ 44.16 44.22 44.13 44.14 44.13 44.17 44.21 44.14 44.19	O 44.10 44.06 44.04 44.07 43.95 43.93 43.85 43.81 43.81	N 43.81 43.72 43.72 43.86 43.81 43.84 43.83 43.77 43.77	D 43.76 43.74 43.66 43.64 43.66 43.67 43.71 44.01 44.06	2 5 8 11 14 17 20 23 26 29	G 53.14 53.16 53.21 53.35 53.35 53.26 53.21 53.27 53.24	52.99 52.96 52.92 52.71 52.71 52.66 52.57 52.54 52.52	52.49 52.46 52.41 52.36 52.31 52.28 52.31 52.36 52.41	A 52.46 52.56 52.63 52.74 52.88 52.88 52.99 53.13 53.26 63.37	M 53.41 53.46 53.51 53.56 53.71 53.81 53.96 54.01 64.03	G 54.16 54.26 54.36 54.51 54.66 54.78 54.98 56.08 54.65	55.13 55.28 55.41 55.55 55.61 55,66 55.71 55.76 55.81 66.83	A 55.91 55.96 56.06 58.08 56.03 55.99 55.93 55.90 55.88	55.78 55.78 55.73 55.67 55.59 55.56 55.46 55.43 55.49	O 55.38 55.31 55.26 55.23 55.18 55.11 55.03 54.96 54.77 54.56	N 54.36 54.26 54.19 54.13 54.01 53.96 53.89 53.83 53.75 53.66	D 53.61 53.59 53.56 53.48 53.34 53.31 53.33 53.34 53.35
G 43.76 43.76 43.71 43.75 43.76 43.76 43.76 43.76 43.76 55.70	43.71 43.66 43.66 43.64 43.64 43.66 43.59 43.56 43.56	43.61 43.61 43.61 43.58 43.56 43.56 43.56 43.55 43.51 43.58	43.46 43.42 43.45 43.46 43.78 43.76 43.95 43.91 43.66	M 43.88 43.77 43.71 43.68 43.76 43.76 43.77 43.78 43.83 43.77 S'	G 43.81 43.73 43.74 43.77 43.81 43.82 43.86 43.91 44.06 43.82 FROI	44.07 44.06 43.99 44.00 44.06 43.97 44.05 44.07 44.07 L 56.70	44.06 44.06 44.17 44.14 44.14 44.18 44.21 44.22 44.17 44.16 RI	S 44.16 44.22 44.13 44.15 44.14 44.13 44.17 44.14 44.09 44.15	O 44.10 44.08 44.06 44.07 43.95 43.93 43.89 43.81 43.98 70.50 O 56.27	N 43.81 43.72 43.72 43.86 43.81 43.84 43.83 43.77 43.77 43.80 m s.	D 43.76 43.74 43.66 43.66 43.67 43.71 44.01 44.06 m.) D	2 5 8 11 14 17 20 23 26 29 Media	G 53.14 53.16 53.21 53.35 53.35 53.26 53.27 53.24 (F)	53.03 52.99 52.96 52.92 52.87 52.71 52.66 52.57 52.54 52.52 52.52	52.49 52.46 52.41 52.36 52.31 52.28 52.31 52.36 52.41 52.39	A 52.46 52.56 52.63 52.74 52.88 52.99 53.13 53.26 63.37 52.88	M 53.41 53.46 53.46 53.51 53.56 53.71 53.96 54.01 64.03 CA	G 54.16 54.26 54.36 54.51 54.76 54.78 54.95 54.95 54.95 65.06 G	L 55.13 55.28 55.41 55.55 55.61 55,66 55.71 55.76 55.81 66.83 55.57 LIA L	A 55.91 55.96 56.06 58.08 56.03 55.99 55.93 55.97 NO	55.78 55.78 55.73 55.67 55.59 55.56 55.46 55.43 55.49 55.60	O 55.38 55.31 55.26 55.23 55.18 55.11 55.03 54.77 54.56 55.08 (85.99 O 72.10	N 54.36 54.26 54.19 54.13 54.01 53.96 53.89 53.83 53.75 53.66 54.00 m s. N	D 63.61 53.59 53.56 53.48 53.50 53.34 53.33 53.34 53.35 53.44 m.)
G 43.76 43.76 43.75 43.76 43.76 43.76 43.76 43.76 43.76 (F) G 55.70 55.72	43.71 43.66 43.66 43.64 43.64 43.64 43.56 43.56 43.56 43.56	43.61 43.61 43.58 43.58 43.56 43.56 43.55 43.51 43.58	43.46 43.42 43.45 43.46 43.76 43.95 43.91 43.66 A 54.69 54.69	M 43.88 43.77 43.77 43.76 43.76 43.77 43.78 43.83 43.77 S'.	G 43.81 43.73 43.74 43.77 43.81 43.82 43.86 43.91 44.06 43.82 FRO	44.07 44.06 43.99 44.00 44.06 43.97 44.05 44.07 44.04 PPAI L 56.70 56.66	44.06 44.06 44.17 44.24 44.14 44.18 44.21 44.17 44.16 SI 57.10 57.10	S 44.16 44.22 44.13 44.15 44.14 44.17 44.14 44.09 44.15 S 56.77 56.70	O 44.10 44.08 44.04 44.07 43.95 43.85 43.81 43.98 70.50 O 56.27 56.30	N 43.81 43.72 43.72 43.86 43.81 43.84 43.87 43.77 43.77 43.77	D 43.76 43.74 43.66 43.66 43.67 43.71 44.01 44.06 m.) D 56.10 56.08	2 5 8 11 14 17 20 23 26 29 Media	G 53.14 53.16 53.21 53.35 53.36 53.26 53.21 53.07 53.24 (F)	53.03 52.99 52.96 52.92 52.87 52.71 52.66 52.57 52.54 52.52 52.78	52.51 52.49 52.41 52.36 52.31 52.36 52.31 52.36 52.41 52.39 M 71.84 71.84	A 52.46 52.56 52.63 52.74 52.81 52.88 52.99 53.13 53.26 53.37 52.88 A 70.82 71.66	M 53.41 53.46 53.51 53.56 53.71 53.81 54.01 64.08 53.70 CA M 73.81 73.81 73.81	G 54.16 54.26 54.36 54.51 54.66 54.78 54.98 54.98 65.06 74.02 73.91	L 55.13 55.28 55.41 55.55 55.66 55.76 55.76 55.81 66.83 55.57 LIA	A 55.91 55.96 56.06 58.08 56.03 55.99 55.93 55.90 55.88 55.97 NO A 73.68 73.12	55.78 55.78 55.73 55.67 55.59 55.56 55.43 55.43 55.43 71.65 71.24	O 55.38 55.31 55.23 55.18 55.11 55.03 54.77 54.56 655.08 0 72.10 72.66	N 64.86 54.26 54.13 54.01 53.96 53.89 53.83 53.75 53.66 54.00 m. s. N	D 63.61 53.59 53.56 53.48 53.31 53.34 53.35 53.44 m.) D 72.44 72.29
G 43.76 43.76 43.76 43.75 43.76 43.76 43.76 43.76 43.76 G (F) G 55.70 55.72 55.71 56.77	43.71 43.66 43.66 43.64 43.64 43.64 43.56 43.56 43.56 43.56 55.35 55.32 55.32	43.61 43.61 43.58 43.58 43.56 43.56 43.55 43.51 43.58 M M 56.18 55.09 55.01 54.93	43.46 43.42 43.45 43.76 43.76 43.95 43.91 43.66 A 54.69 54.68 54.68	M 48.88 43.77 43.71 43.68 43.76 43.76 43.77 43.78 43.83 43.77 S'. M 56.16 56.12 56.19 56.20	G 43.81 43.73 43.74 43.77 43.81 43.82 43.86 43.91 44.06 43.82 FRO 55,77 56.35 56.50 56.47	44.07 44.06 43.99 44.00 44.06 43.97 44.05 44.07 44.04 PPAI L 56.70 56.66 56.69 56.75	44.06 44.06 44.17 44.24 44.14 44.18 44.21 44.17 44.16 81 57.10 57.10 57.10 57.10 57.13	S 44.16 44.22 44.13 44.15 44.14 44.17 44.14 44.09 44.15 S 56.77 56.70 56.62 56.64	O 44.10 44.08 44.04 44.07 43.95 43.93 43.85 43.81 43.98 70.50 O 56.27 56.29 56.29 56.28	N 43.81 43.72 43.72 43.84 43.83 43.77 43.77 43.77 43.80 m s. N 55.85 55.72 55.69	D 43.76 43.74 43.66 43.66 43.67 43.71 44.01 44.06 13.76 13.76 14.06 15.10 15.10 15.10 15.10 15.10 15.10	2 5 8 11 14 17 20 23 26 29 Media	G 53.14 53.16 53.21 53.35 53.36 53.26 53.21 53.24 (F) 63.24 (F) 73.06 73.02 72.94 72.79	53.03 52.99 52.96 52.97 52.71 52.66 52.57 52.54 52.52 52.78 F 71.41 70.81 70.81 70.67	52.51 52.49 52.41 52.36 52.31 52.36 52.31 52.36 52.41 52.39 M 71.84 71.84 71.81 71.83	A 52.46 52.56 52.63 52.74 52.88 52.99 53.13 53.26 53.37 52.88 A 70.82 71.66 72.04 72.09	M 53.41 53.46 53.51 53.56 53.71 53.81 53.96 54.03 53.70 CA M 73.81 73.81 73.81 73.81 74.13 74.13	G 54.26 54.36 54.51 54.66 54.78 54.95 54.95 54.65 RTIC G 74.02 73.91 73.78 73.79	L 55.13 55.28 55.41 55.55 55.61 55.76 55.71 55.76 55.81 66.83 55.57 LIA L 74,19 73.96 73.85 73.76	A 55.91 55.96 56.06 56.08 56.03 55.99 55.93 55.90 78.88 73.12 72.97 72.77	55.88 55.78 55.78 55.67 55.59 55.56 55.46 55.43 55.39 55.60 S 71.65 71.24 70.74 70.75	O 55.38 55.31 55.26 55.23 55.18 55.11 55.03 54.96 54.77 54.56 72.78 72.78	N 54.36 54.26 54.13 54.01 53.96 53.89 53.83 53.75 53.66 54.00 m s. N 71.77 71.73 71.68 71.53	D 53.59 53.56 53.48 53.31 53.34 53.35 53.44 m.) D 72.44 72.29 72.09 71.90
G 43.76 43.76 43.76 43.75 43.76 43.76 43.76 43.76 43.76 (F) G 55.70 55.72 55.71 56.77 55.70	43.71 43.66 43.66 43.64 43.64 43.66 43.59 43.56 43.56 43.56 55.35 55.35 55.32 55.30	43.61 43.61 43.61 43.58 43.56 43.56 43.55 43.51 43.58 M 55.09 55.01 54.93 54.86	43.46 43.42 43.45 43.46 43.76 43.97 43.95 43.91 43.66 A 54.68 54.68 54.68 54.68	M 48.88 43.77 43.71 43.68 43.76 43.77 43.78 43.83 43.77 S'. M 56.16 56.12 56.19 56.18	G 43.81 43.73 43.74 43.77 43.81 43.86 43.91 44.06 43.82 TROI G 55,77 56.85 56.50 56.47 56.59	44.07 44.06 43.99 44.00 44.06 43.97 44.05 44.07 44.04 PPAI L 56.70 56.66 56.69 56.75 56.81	44.06 44.06 44.16 44.17 44.14 44.18 44.21 44.21 44.17 44.16 SI 57.10 57.13 57.10 57.13	\$ 44.16 44.22 44.13 44.17 44.21 44.14 44.09 44.15 \$ 56.70 56.62 56.64 56.60	O 44.10 44.08 44.06 44.07 43.95 43.89 43.89 43.81 43.98 70.50 O 56.27 56.30 56.29 56.28 56.32	N 43.81 43.72 43.72 43.72 43.86 43.81 43.83 43.77 43.77 43.80 m s. N 55.85 55.78 55.78 55.69 55.69	D 43.76 43.74 43.66 43.66 43.67 43.71 44.01 44.06 m.) D 56.10 56.08 56.05 56.00 56.07	2 5 8 11 14 17 20 23 26 29 Media	G 53.14 53.16 53.21 53.35 53.35 53.26 53.27 53.24 (F) 6.5 73.02 72.94 72.79 72.56	53.03 52.99 52.96 52.92 52.87 52.71 52.66 52.57 52.54 52.52 52.78 F 71.41 71.01 70.81 70.67 71.20	52.51 52.49 52.46 52.31 52.38 52.31 52.36 52.31 52.36 52.41 52.39 M 71.86 71.81 71.53 71.17	A 52.46 52.56 52.63 52.74 52.88 52.99 53.13 53.26 63.37 52.88 A 70.82 71.66 72.04 72.09 72.51	M 53.41 53.46 53.46 53.51 53.56 53.71 53.96 54.01 64.08 53.70 CA M 73.81 73.81 73.89 74.13 74.42 74.51	G 54.16 54.26 54.36 54.51 54.66 54.76 54.95 54.95 54.95 66.08 74.02 73.91 73.78 73.79 73.79	L 55.13 55.28 55.41 55.55 55.66 55.76 55.76 55.81 66.88 55.57 CLIA L 74.18 73.96 73.96 73.85 73.76	A 55.91 55.96 56.06 56.08 56.03 55.99 55.93 55.97 NO A 78.68 73.12 72.97 72.77 72.35	55.78 55.78 55.73 55.67 55.56 55.46 55.43 55.43 55.49 55.40 8 71.65 71.24 70.74 70.75 71.03	O 55.38 55.31 55.26 55.23 55.18 55.11 55.03 54.96 54.77 54.56 72.73 72.78 72.75	N 54.36 54.26 54.19 54.13 54.01 53.96 53.83 53.75 53.66 N 71.77 71.73 71.68 71.53 73.57	D 53.81 53.59 53.56 53.34 53.31 53.35 53.44 m.) D 72.44 72.29 72.09 71.78
G 43.76 43.76 43.76 43.75 43.76 43.76 43.76 43.76 43.76 65.70 55.70 55.72 55.71 55.70 55.65	43.71 43.66 43.66 43.64 43.64 43.66 43.59 43.56 43.56 43.56 55.32 55.32 55.32 55.32 55.32	43.61 43.61 43.61 43.58 43.56 43.56 43.55 43.51 43.58 M 55.09 55.01 54.93 54.86 54.80	43.46 43.42 43.45 43.76 43.76 43.95 43.91 43.66 A 54.69 54.68 54.68 54.68 55.50 55.70	M 48.88 43.77 43.71 43.68 43.76 43.76 43.77 43.78 43.83 43.77 S'. M 56.16 56.12 56.19 56.20	G 43.81 43.73 43.74 43.74 43.81 43.82 43.86 43.91 44.06 43.82 FRO 56.77 56.35 56.50 56.47 56.59 56.70	44.07 44.06 43.99 44.00 44.06 43.97 44.05 44.07 44.07 44.04 PPAI L 56.70 56.66 56.69 56.75 56.81 56.85	44.06 44.06 44.16 44.17 44.24 44.18 44.21 44.22 44.17 44.16 81 57.10 57.10 57.10 57.10 57.06	\$ 44.16 44.22 44.13 44.15 44.14 44.13 44.14 44.09 44.15 \$ 56.77 56.70 56.62 56.64 56.60 56.57	O 44.10 44.08 44.06 44.07 43.95 43.89 43.85 43.81 43.98 70.50 O 56.27 56.28 56.28 56.32 56.32	N 43.81 43.72 43.72 43.86 43.81 43.84 43.87 43.77 43.77 43.77 55.85 55.72 55.69 55.60 55.60	D 43.76 43.74 43.66 43.66 43.67 43.71 44.01 44.06	2 5 8 11 14 17 20 23 26 29 Media 0 5 8 11 14 17	G 53.14 53.16 53.21 53.35 53.36 53.26 53.27 53.24 (F) 63.27 73.06 73.02 72.79 72.56 72.36	53.03 52.99 52.96 52.92 52.87 52.71 52.66 52.57 52.54 52.52 52.78 F 71.41 70.81 70.81 70.67 71.20 71.20	52.49 52.46 52.41 52.36 52.31 52.28 52.36 52.31 52.36 71.81 71.86 71.81 71.7 71.08	A 52.46 52.56 52.63 52.74 52.88 52.99 53.13 53.26 53.37 52.88 A 70.82 71.66 72.04 72.09 72.51 73.35	M 53.41 53.46 53.46 53.51 53.56 53.71 53.81 53.96 54.01 64.03 73.81 73.81 73.81 74.42 74.51 74.61	G 54.16 54.26 54.36 54.51 54.66 54.78 54.95 54.95 65.06 74.02 73.91 73.78 73.79 73.79 73.79	L 55.13 55.28 55.41 55.55 55.61 55.76 55.71 55.76 55.81 66.83 55.57 LIA L 74,19 73.96 73.85 73.76	A 55.91 55.96 56.06 58.08 56.03 55.99 55.93 55.90 A 73.68 73.68 73.12 72.97 72.77 72.35 71.93	55.88 55.78 55.78 55.67 55.59 55.56 55.46 55.43 55.39 55.60 S 71.65 71.24 70.74 70.74 70.75 71.03 70.93	O 55.38 55.31 55.26 55.23 55.18 55.11 55.03 54.77 54.56 72.70 72.66 72.73 72.75 72.75 72.75	N 54.36 54.26 54.19 54.13 54.01 53.96 53.89 53.83 53.75 53.66 54.00 m s. N 71.77 71.73 71.68 71.53 73.57 78.69	D 53.81 53.59 53.48 53.31 53.34 53.35 53.44 m.) D 72.44 72.29 72.09 71.78 72.25
G 43.76 43.76 43.76 43.75 43.76 43.76 43.76 43.76 43.76 G 55.70 55.72 55.71 55.70 55.65 55.72 55.68	43.71 43.66 43.66 43.64 43.64 43.66 43.59 43.56 43.56 43.56 55.35 55.32 55.32 55.32 55.32 55.32 55.32 55.32	43.61 43.61 43.61 43.58 43.56 43.56 43.55 43.51 43.58 55.09 55.01 54.93 54.86 54.78 54.78	43.46 43.42 43.45 43.46 43.78 43.76 43.97 43.95 43.91 43.66 A 54.69 54.68 54.68 54.68 55.50 55.70 55.78 55.78	M 48.88 43.77 43.71 43.68 43.76 43.77 43.78 43.88 43.77 56.16 56.12 56.19 56.18 56.12 56.07 56.09	G 43.81 43.73 43.74 43.74 43.81 43.82 43.86 43.91 44.06 G 55,77 56.35 56.50 56.47 56.59 56.70 56.76 56.63	44.07 44.06 43.99 44.00 44.06 43.97 44.05 44.07 44.04 PPAI L 56.70 56.66 56.69 56.81 56.85 56.90 56.94	44.06 44.06 44.16 44.17 44.24 44.14 44.18 44.21 44.17 44.16 31 57.10 57.10 57.10 57.10 57.06 57.05 57.05	\$ 44.16 44.22 44.13 44.15 44.14 44.13 44.15 \$ 56.77 56.70 56.62 56.64 56.60 56.57 56.50 56.47	O 44.10 44.08 44.06 44.04 44.07 43.95 43.89 43.89 43.81 43.98 70.50 O 56.27 56.30 56.29 56.28 56.32 56.32 56.32 56.32	N 43.81 43.72 43.72 43.72 43.86 43.81 43.84 43.87 43.77 43.77 43.77 55.85 55.72 55.60 55.60 55.57 55.93	D 43.76 43.74 43.66 43.66 43.66 43.67 43.71 44.06 43.76 m.) D 56.10 56.08 56.05 56.05 56.05 56.12 56.12	2 5 8 11 14 17 20 23 26 29 Media 25 8 11 14 17 20 23 26 29	G 53.14 53.16 53.21 53.35 53.35 53.26 53.27 53.24 (F) 63.27 73.08 73.02 72.94 72.79 72.56 72.30 72.30 72.15	53.03 52.99 52.96 52.92 52.87 52.71 52.66 52.57 52.54 52.52 52.78 F 71.41 71.01 70.81 70.67 71.20 71.20 70.95	52.51 52.49 52.46 52.31 52.38 52.31 52.36 52.31 52.36 71.36 71.86 71.81 71.81 71.7 71.08 70.91 70.68	A 52.46 52.56 52.63 52.74 52.88 52.99 53.13 53.26 63.37 52.88 A 70.82 71.66 72.04 72.09 72.51 73.35 73.52 73.68	M 53.41 53.46 53.46 53.51 53.56 53.71 53.81 53.96 54.03 64.03 64.03 73.81 73.81 73.99 74.13 74.42 74.51 74.42 74.36	G 54.16 54.26 54.36 54.51 54.66 54.78 54.95 54.95 54.95 73.95 73.91 73.78 73.79 73.79 73.79 73.79 73.79	L 55.13 55.28 55.41 55.55 55.66 55.76 55.76 55.81 66.83 55.57 FLIA L 74,18 73.96 73.96 73.85 73.76 73.85 73.77 73.89	A 55.91 55.96 56.06 56.08 56.03 55.99 55.93 55.97 NO A 73.68 73.12 72.97 72.35 71.93 70.68 71.62	55.88 55.78 55.73 55.67 55.59 55.56 55.46 55.43 55.43 55.49 55.60 S 71.65 71.24 70.74 70.74 70.75 71.03 70.93 70.47 70.60	O 55.38 55.31 55.26 55.23 55.18 55.11 55.08 54.77 54.56 72.73 72.76 72.75 72.82 72.31 72.26	N 54.36 54.26 54.19 54.13 54.01 53.96 53.89 53.85 53.66 N 71.77 71.73 71.68 71.53 73.57 78.58 73.28 72.99	D 53.59 53.56 53.48 53.31 53.33 53.34 53.35 53.44 m.) D 72.44 72.29 72.09 71.78 72.25 72.30 73.81
G 43.76 43.76 43.76 43.75 43.76 43.76 43.76 43.76 43.76 43.76 55.70 55.72 55.71 56.77 55.70 55.65 55.72 55.68 55.60	43.71 43.66 43.66 43.64 43.64 43.66 43.56 43.56 43.56 43.56 55.35 55.32 55.32 55.32 55.32 55.32 55.32 55.24 55.20	43.61 43.61 43.58 43.58 43.56 43.56 43.55 43.51 43.58 M 65.18 55.09 55.01 54.93 54.76 54.76 54.76	43.46 43.42 43.45 43.46 43.76 43.95 43.91 43.66 A 54.69 54.68 54.68 54.68 54.68 55.50 55.70 55.70 55.70 55.70	M 48.88 43.77 43.71 43.68 43.76 43.76 43.77 43.78 43.83 43.77 S'. M 56.16 56.12 56.19 56.19 56.19 56.19 56.19 56.10 56.10	G 43.81 43.73 43.74 43.77 43.81 43.82 43.86 43.91 44.06 43.82 FRO 655,77 56.35 56.50 56.47 56.59 56.70 56.69	44.07 44.06 43.99 44.00 44.06 43.97 44.05 44.07 44.04 PPAI L 56.70 56.66 56.69 56.75 56.85 56.90 56.94 57.03	44.06 44.06 44.17 44.24 44.14 44.18 44.21 44.17 44.16 81 57.10 57.10 57.10 57.06 57.05 57.00 57.90	\$ 44.16 44.22 44.13 44.15 44.14 44.13 44.14 44.09 44.15 \$ 56.77 56.70 56.62 56.64 56.60 56.57 56.50 56.47 56.39	O 44.10 44.08 44.06 44.04 44.07 43.95 43.85 43.81 43.98 70.50 O 56.27 56.30 56.29 56.28 56.32 56.32 56.35 56.35 56.35	N 43.81 43.72 43.72 43.84 43.81 43.84 43.87 43.77 43.77 43.77 43.77 55.85 55.72 55.69 55.60 55.57 55.93 56.08	D 43.76 43.74 43.66 43.66 43.67 43.71 44.01 44.06 56.05 56.05 56.07 56.12 56.15 56.17	2 5 8 11 14 17 20 23 26 29 Media 0 10 17 20 23 11 14 17 20 23 26 29 25 8 11 14 17 20 23 26 29 20 20 20 20 20 20 20 20 20 20 20 20 20	G 53.14 53.16 53.21 53.35 53.36 53.26 53.21 53.24 (F) 63.21 53.24 (F) 72.94 72.79 72.79 72.36 72.36 72.36 72.36 72.36 72.36 72.36 72.36 72.36 72.36 72.36 72.36 72.36	53.03 52.99 52.96 52.92 52.87 52.71 52.66 52.57 52.54 52.52 52.78 F 71.41 70.81 70.81 70.67 71.20 71.22 71.10 70.95 71.07	52.61 52.49 52.46 52.31 52.36 52.31 52.36 52.31 52.36 52.41 52.39 M 71.84 71.84 71.81 71.83 71.17 71.08 70.91 70.68 70.49	A 52.46 52.56 52.63 52.74 52.88 52.99 53.13 53.26 53.37 52.88 A 70.82 71.66 72.04 72.09 72.51 73.35 73.52 73.68 73.84	M 53.41 53.46 53.51 53.56 53.71 53.81 53.96 54.01 64.03 73.81 73.81 73.81 73.81 74.42 74.13 74.42 74.51 74.42 74.36 74.25	G 54.16 54.26 54.36 54.51 54.66 54.78 54.95 54.65 RTIC G 74.02 73.91 73.78 73.79 73.79 73.79 73.79 73.33	L 55.13 55.28 55.41 55.55 55.61 55.76 55.71 55.76 55.81 66.83 55.57 LIA L 74,19 73.96 73.85 73.76 73.85 73.76 73.89 74.11	A 55.91 55.96 56.06 58.08 56.03 55.99 55.93 55.90 72.97 72.77	55.88 55.78 55.78 55.73 55.67 55.59 55.46 55.43 55.43 55.49 55.40 8 71.66 71.24 70.74 70.75 71.03 70.93 70.47 70.60 71.15	O 55.38 55.31 55.26 55.23 55.18 55.11 55.03 54.96 54.77 54.56 72.73 72.76 72.78 72.75 72.82 72.31 72.26 72.13	N 54.86 54.26 54.19 54.13 54.01 53.96 53.89 53.85 53.66 54.00 m s. N 71.77 71.73 71.68 71.53 73.57 78.68 72.99 72.81	D 53.61 53.59 53.56 53.48 53.31 53.34 53.35 53.44 m.) D 72.44 72.29 72.09 71.90 71.78 72.25 72.30 73.81 74.89
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(F)	ASA	BAS	TIA	NEL:	LO (GIOV	ANI) IV	Bassa 11.15	nello m s.	m.)	Giorno	(F)	C	ASA	NOV	ENT	ΓA F	PIET	RO (o) m s.	m.)
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9.10	9.01	9.01	9.18	8.93	8,96	8.93	8.79	8.71	8.95	9.09	9,18		9.48	9.51	9.52	9.72	9.41	9.43	9.42	9.35	9.36	9.47	9.60	-9.60
9.06		Land Control	100000000000000000000000000000000000000	5500000		A STANFOLD	THE STATE OF	3,02200		200000000000000000000000000000000000000	100000000000000000000000000000000000000	20002	9.50	Call Date at 11d		- 0.000000	100000000000000000000000000000000000000		PAST 10000	77.2 810	2803000	1.5000 1000	55000000	70707
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9.02	8.95	8.98	9.04	8.89	8.95	8.85	8.90	8.89	8.91	9.01	9.03	-7	9.40	9.50	9.99	9.91	9.40	7.90	9.01	0.00	7.00	9.93	9.00	9.00
9.06	8.99	9.00	9.15	8.95	8.95	8.91	8.85	8.81	8.91	9.04	9.07		9.53	9.51	9.52	9.68	9.45	9.44	9,41	9.31	9.33	9.51	9.57	9.52
(F)	CASA	VA	ROT	отт	GUG	FLIE	LMO			ello) m s.		Giorno	(F)	CA	SA F	AGG	IN	PORT	run	ATO			lo) ms.	m.)_
G	F	М	A	M	G	L	A	s	0	N	D		G	F	M	A	M	G	L	A	s	0	N	D
A CONTRACTOR OF THE	10.21	S. 100 L. 100	118 16 17 18 1			10.26	40.000000	55038837	100000000000000000000000000000000000000		10.16	127.5.2	THE RESERVE OF THE PARTY.	5-400 CL 52 P404		Pro Service State of		CARL NOTES		10.34	31 774 003	100000000000000000000000000000000000000	0.0000000000000000000000000000000000000	5500000000
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	10.23		TO SELECTION		200 200 A 100 V		\$2.00 KING 1900KF	1 20 500 00		3.50	10.19	1000		Part Control	1 A 200 C 12 C	ACCUPATION OF THE PARTY OF	6-2-2-4-2-4-A	100 100 100 1	1 Section 1 1 1 1 1	- COL-50-0	77/19/20/20/20/20	120100000000000000000000000000000000000	17/21/2019	10.55
10.17	10.19	10.25	10.41	10.12	10.00	10.25	10.09	T. 100	100000000000000000000000000000000000000	- TOTAL - TOTA	10.25	100000		STATE OF THE PARTY		A CONTRACT OF	200000000000000000000000000000000000000	1000 CALC 47		10.29	CONTRACTOR IN	PS-2001 L 60 (50 C) 1	MANAGER COSTS	- 15 A 1 1 2
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Committee of the Committee of	10.20	Charles Annual Control and a	THE RESERVE AND ADDRESS.	The state of the s	CONTRACTOR OF THE PARTY	NO SECURITION OF	10.00	0-17 N. U.		THE RESERVE OF THE PARTY OF		100000	COLUMN TO STREET			150000000000000000000000000000000000000	COLD DIST.	2120 HOUSE AND	Charles School	1.000	2011/02/2012		CONTRACTOR OF THE PARTY OF THE	10.76 10.67
10.28	10.22	10.23	10.76	9.85	10.19	10.04	10.10	9.01	10.03	10.05	10.23													10.65
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10.19	10,20	10.23	10.38	9.96	10.02	10.18	10.03	9.87	10.09	10.16	10.25	Medie	10.49	10.42	10.44	10.57	10.38	10.46	10.43	10.31	10.49	10.62	10.49	10.58
January .	CA	SA T	FY376		-		O.T.O.	/ F3		11.			_	-	101	354	200	200	OTTA	TT	(D	T	- \	
A Section 1		OM I	MINU	ÀARI)O A	MNGI	LLU	(Bas	sane	llo)		1 2	1530,000,00	100	ASA	MAG	3KO	PAS	YUU A	LLE	(Bass	sanen	10)	annuari s
(F)	4000	OM I	MING	ARI	00 A	ANG	ELU	(Bas	sane 11.16	llo) m s.	m.)	iorno	(F)	ι.,	ASA	MAC	GRO	PAS	QUA	LLE	(Bas	(11.94	m s.	m.)
G (F)	F	M	A	M	G 6	L	A	S	11.16 0	m s.	m.)	Giorno	(F)	F	M M	MA(M	G	L	A	S	(11.94 O	m s.	m.) D
G 10.84	F 10.79	M 10.81	A 10.77	M 10.82	G 10.70	L 10.82	A 10.64	S 10.78	11.16 O 10.89	m s. N 10.86	D 10.88	2	G 10.50	F 10.54	M 10.56	A 10.45	M 10.57	G 10.49	L 10.53	A 10.42	S 10.44	(11.94 O 10.62	m s. N 10.52	D 10,57
G 10.84 10.83	F 10.79 10.81	M 10.81 10.83	A 10.77 10.85	M 10.82 10.80	G 10.70 10.80	L 10.82 10.79	A 10.64 10.62	S 10.78 10.74	(11.16 O 10.99 10.89	m s. N 10.86 10.84	D 10.88 10.87	2 5	G 10.50 10.51	F 10.54 10.49	M 10.56 10.54	A 10.45 10.61	M 10.57 10.47	G 10.49 10.46	L 10.68 10.51	A 10.42 10.44	S 10.44 10.47	0 10.62 10,84	m s. N 10.52 10.55	D 10,57 10.54
G 10.84 10.83 10.81	F 10.79 10.81 10.81	M 10.81 10.83 10.85	A 10.77 10.85 10.92	M 10.82 10.80 10.84	G 10.70 10.80 10.84	L 10.82 10.79 10.75	A 10.64 10.62 10.75	S 10.78 10.74 10.68	11.16 O 10.89 10.89 10.86	m 5. N 10.86 10.84 10.88	D 10.88 10.87 10.85	2 5 8	G 10.50 10.51 10.49	F 10.54 10.49 10.33	M 10.56 10.54 10.57	A 10.45 10.61 10.70	M 10.57 10.47 10.50	G 10.49 10.46 10.48	L 10.68 10.51 10.52	A 10.42 10.44 10.37	S 10.44 10.47 10.43	0 10.62 10.84 10.59	m s. N 10.52 10.55 10.49	D 10,57 10.54 10.55
G 10.84 10.83 10.81 10.86	F 10.79 10.81 10.81 10.86	M 10.81 10.83 10.85	A 10.77 10.85 10.92 10.99	M 10.82 10.80 10.84 10.80	G 10.70 10.80 10.84 10.88	L 10.82 10.79 10.75 10.79	A 10.64 10.62 10.75 10.78	S 10.78 10.74 10.68 10.76	11.16 O 10.89 10.89 10.86 10.83	M 5. N 10.86 10.84 10.88 10.89	D 10.88 10.87 10.85 10.86	2 5 8 11	G 10.50 10.51 10.49 10.43	F 10.54 10.49 10.33 10.35	M 10.56 10.54 10.57 10.58	A 10.45 10.61 10.70 10.78	M 10.67 10.47 10.50 10.48	G 10.49 10.46 10.48 10.67	L 10.68 10.51 10.52 10.47	A 10.42 10.44 10.37 10.37	S 10.44 10.47 10.43 10.48	0 10.62 10.84 10.59 10.51	m s. N 10.52 10.55 10.49 10.54	D 10,57 10.54 10.55
G 10.84 10.83 10.81 10.86 10.80	F 10.79 10.81 10.81 10.86 10.89	M 10.81 10.83 10.85 10.86 10.88	A 10.77 10.85 10.92 10.99 11.04	M 10.82 10.80 10.84 10.80 10.78	G 10.70 10.80 10.84 10.88	L 10.82 10.79 10.75 10.79	A 10.64 10.62 10.75	S 10.78 10.74 10.68 10.76 10.83	10.99 10.89 10.86 10.83 10.84	M 5. N 10.86 10.84 10.88 10.89	D 10.88 10.87 10.85 10.86 10.88	2 5 8 11 14 17	G 10.50 10.51 10.49 10.43 10.68 10.47	F 10.54 10.49 10.33 10.35 10.40 10.45	M 10.56 10.54 10.57 10.58 10.62	A 10.45 10.61 10.70 10.78 10.84	M 10.57 10.47 10.50 10.48 10.54 10.51	G 10.49 10.46 10.48 1 0.57 10.53	L 10.53 10.51 10.52 10.47 10.43 10.46	A 10.42 10.44 10.37 10.37 10.34	S 10.44 10.47 10.43 10.48 10.60 10,49	0 10.62 10.84 10.59 10.51 10.61 10.58	m s. N 10.52 10.55 10.49 10.54 10.77 10.69	D 10,57 10.54 10.55 10.56 10.60 10.62
G 10.84 10.83 10.81 10.86 10.80 10.80	F 10.79 10.81 10.86 10.86 10.87 10.87	M 10.81 10.83 10.85 10.86 10.88 10.84 10.82	A 10.77 10.85 10.92 10.99 11.04 10.95 10.92	M 10.82 10.80 10.84 10.78 10.78 10.69	G 10.70 10.80 10.84 10.88 10.85 10.81 10.83	L 10.82 10.79 10.75 10.79 10.77 10.76	A 10.64 10.62 10.75 10.78 10.69 10.63 10.77	S 10.78 10.74 10.68 10.76 10.83 10.79	11.16 O 10.99 10.89 10.83 10.84 10.82 10.86	N 10.86 10.84 10.89 10.94 10.91	D 10.88 10.87 10.86 10.88 10.89 10.91	2 5 8 11 14 17 20	G 10.50 10.51 10.49 10.43 10.63 10.47	F 10.54 10.49 10.33 10.35 10.40 10.45	M 10.56 10.54 10.57 10.58 10.62 10.59 10.57	A 10.45 10.61 10.70 10.78 10.84 10.67 10.61	M 10.47 10.47 10.50 10.48 10.54 10.51	G 10.49 10.46 10.48 10.57 10.53 10.39 10.27	L 10.63 10.51 10.52 10.47 10.43 10.46 10.42	A 10.42 10.44 10.37 10.37 10.34 10.40	S 10.44 10.47 10.43 10.48 10.60 10,49 10.46	0 10.62 10.84 10.59 10.51 10.61 10.58 10.62	m s. N 10.52 10.55 10.49 10.54 10.77 10.69 10.65	D 10,57 10.54 10.55 10.56 10.60 10.62 10.75
G 10.84 10.83 10.81 10.86 10.90 10.86 10.81	F 10.79 10.81 10.86 10.89 10.87 10.85 10.84	M 10.81 10.83 10.85 10.86 10.88 10.88 10.82	A 10.77 10.85 10.92 10.99 11.04 10.95 10.92	M 10.82 10.80 10.84 10.78 10.78 10.69 10.77	G 10.70 10.80 10.84 10.85 10.85 10.83 10.76	L 10.82 10.79 10.75 10.77 10.76 10.82 10.78	A 10.64 10.62 10.75 10.78 10.69 10.63 10.77 10.69	S 10.78 10.74 10.68 10.76 10.83 10.79 10.85 10.84	11.16 O 10.89 10.86 10.83 10.84 10.82 10.86 10.86	N 10.86 10.84 10.88 10.89 10.96 10.91 10.91	D 10.88 10.87 10.85 10.86 10.88 10.89 10.91	2 5 8 11 14 17 20 23	G 10.50 10.51 10.49 10.43 10.68 10.47 10.43	F 10.54 10.49 10.33 10.35 10.40 10.45 10.44	M 10.56 10.54 10.57 10.58 10.62 10.59 10.57	A 10.45 10.61 10.70 10.78 10.84 10.67 10.61 10.50	M 10.57 10.47 10.50 10.48 10.54 10.51 10.49 10.47	G 10.49 10.46 10.48 10.57 10.53 10.39 10.27 10-27	L 10.53 10.51 10.52 10.47 10.43 10.46 10.42	A 10.42 10.37 10.37 10.34 10.40 10.38 10.35	S 10.44 10.47 10.43 10.48 10.60 10,49 10.46 19.60	0 10.62 10.84 10.59 10.51 10.61 10.68 10.62 10.60	m s. N 10.52 10.55 10.49 10.54 10.77 10.69 10.65 10.70	D 10,57 10.54 10.55 10.56 10.60 10.62 10.75 10.77
G 10.84 10.83 10.81 10.86 10.80 10.80 10.81 10.79	F 10.79 10.81 10.86 10.86 10.87 10.87 10.84 10.84	M 10.81 10.83 10.85 10.86 10.84 10.84 10.81 10.81	A 10.77 10.85 10.99 11.04 10.95 10.95 10.87 10.76	M 10.82 10.80 10.84 10.78 10.78 10.78 10.69 10.77	G 10.70 10.80 10.84 10.85 10.81 10.83 10.76 10.85	L 10.82 10.79 10.75 10.77 10.76 10.82 10.78	A 10.64 10.62 10.75 10.78 10.69 10.63 10.77 10.69 10.73	S 10.78 10.74 10.68 10.76 10.83 10.79 10.85 10.84 10.78	11.16 O 10.99 10.89 10.83 10.84 10.82 10.86 10.80	N 10.86 10.84 10.89 10.94 10.91 10.89 10.86	D 10.88 10.87 10.86 10.88 10.89 10.91 16.93 10.88	2 5 8 11 14 17 20 23 26	G 10.50 10.51 10.43 10.43 10.47 10.43 10.47	F 10.54 10.49 10.33 10.35 10.40 10.45 10.44 10.46	M 10.56 10.54 10.57 10.59 10.57 10.54 10.52	A 10.45 10.61 10.70 10.78 10.67 10.67 10.61 10.50 10.60	M 10.67 10.47 10.50 10.48 10.54 10.51 10.49 10.47	G 10.49 10.46 10.48 10.57 10.39 10.27 10.27	L 10.53 10.51 10.52 10.47 10.43 10.46 10.42 10.40 10.39	A 10.42 10.44 10.37 10.34 10.40 10.38 10.35 10.42	S 10.44 10.47 10.43 10.48 10.50 10.49 10.46 10.50	0 10.62 10.84 10.59 10.51 10.61 10.58 10.62 10.60 10.55	m s. N 10.52 10.55 10.49 10.54 10.77 10.69 10.65 10.70 10.67	D 10,57 10.54 10.55 10.60 10.62 10.75 10.77
G 10.84 10.83 10.81 10.86 10.90 10.90 10.81 10.79 10.76	F 10.79 10.81 10.86 10.89 10.87 10.84 10.84 10.82	M 10.81 10.83 10.85 10.86 10.88 10.84 10.82 10.81 10.80 10.79	A 10.77 10.85 10.92 10.99 11.04 10.95 10.92 10.87 10.76	M 10.82 10.80 10.84 10.78 10.78 10.77 10.77 10.75	G 10.70 10.80 10.84 10.85 10.81 10.76 10.85 10.83	L 10.79 10.75 10.79 10.76 10.76 10.78 10.69 10.77	A 10.64 10.62 10.75 10.69 10.63 10.77 10.69 10.73 10.76	S 10.78 10.74 10.68 10.76 10.83 10.79 10.84 10.78 10.76	11.16 O 10.99 10.89 10.86 10.84 10.82 10.86 10.80 10.84	N 10.86 10.84 10.89 10.94 10.91 10.89 10.86	D 10.88 10.87 10.85 10.88 10.89 10.91 10.88 10.88	2 5 8 11 14 17 20 23 26 29	G 10.50 10.51 10.49 10.43 10.47 10.43 10.47 10.48 10.47	F 10.54 10.49 10.33 10.35 10.40 10.45 10.46 10.46 10.42 10.56	M 10.56 10.54 10.57 10.58 10.62 10.59 10.57 10.54 10.52 10.49	A 10.45 10.61 10.70 10.84 10.67 10.61 10.50 10.50	M 10.67 10.47 10.50 10.48 10.51 10.49 10.47 10.45 10.43	G 10.49 10.46 10.48 10.53 10.39 10.27 10.17 10.31 10.34	L 10.53 10.51 10.52 10.47 10.43 10.46 10.42 10.40 10.39 10.35	A 10.42 10.44 10.37 10.34 10.40 10.38 10.35 10.42 10.36	S 10.44 10.47 10.43 10.48 10.50 10.49 10.46 19.50 10.44 10.41	0 10.62 10.84 10.59 10.51 10.61 10.58 10.62 10.60 10.55 10.61	m s. N 10.52 10.55 10.49 10.54 10.77 10.69 10.65 10.70 10.67 10.64	D 10,57 10.54 10.55 10.56 10.60 10.62 10.75 10.77 10,70 10,67
G 10.84 10.83 10.81 10.86 10.90 10.90 10.81 10.79 10.76	F 10.79 10.81 10.86 10.89 10.87 10.84 10.84 10.82	M 10.81 10.83 10.86 10.88 10.84 10.82 10.81 10.80 10.79	A 10.77 10.85 10.99 11.04 10.95 10.92 10.87 10.76 10.78	M 10.82 10.80 10.84 10.78 10.78 10.69 10.77 10.75 10.62	G 10.70 10.80 10.84 10.85 10.81 10.76 10.85 10.83	L 10.79 10.79 10.77 10.76 10.82 10.78 10.69 10.77	A 10.64 10.62 10.78 10.69 10.63 10.77 10.69 10.73 10.76	S 10.78 10.74 10.68 10.76 10.83 10.79 10.85 10.84 10.76	11.16 O 10.99 10.89 10.86 10.84 10.82 10.86 10.80 10.84	N 10.86 10.84 10.89 10.94 10.91 10.89 10.86	D 10.88 10.87 10.85 10.88 10.89 10.91 10.88 10.88	2 5 8 11 14 17 20 23 26 29	G 10.50 10.51 10.49 10.43 10.47 10.43 10.47 10.48 10.47	F 10.54 10.49 10.33 10.35 10.40 10.45 10.46 10.46 10.42 10.56	M 10.56 10.54 10.57 10.58 10.62 10.59 10.57 10.54 10.52 10.49	A 10.45 10.61 10.78 10.84 10.67 10.61 10.50 10.60 10.59	M 10.47 10.48 10.54 10.51 10.49 10.47 10.43 10.49	G 10.49 10.46 10.57 10.53 10.39 10.27 10-17 10.31 10.34	L 10.63 10.51 10.52 10.47 10.43 10.46 10.42 10.40 10.39 10.35	A 10.42 10.44 10.37 10.34 10.40 10.38 10.35 10.42 10.36	S 10.44 10.47 10.48 10.60 10.49 10.46 19.50 10.44 10.41	0 10.62 10.84 10.59 10.51 10.61 10.58 10.62 10.60 10.55 10.61	m s. N 10.52 10.55 10.49 10.54 10.77 10.69 10.65 10.70 10.67 10.64	D 10,57 10.54 10.55 10.56 10.60 10.62 10.75 10.77 10,70 10,67
G 10.84 10.83 10.81 10.86 10.80 10.86 10.81 10.79 10.76	F 10.79 10.81 10.86 10.89 10.87 10.84 10.84 10.82	M 10.81 10.83 10.86 10.88 10.84 10.82 10.81 10.80 10.79	A 10.77 10.85 10.99 11.04 10.95 10.92 10.87 10.76 10.78	M 10.82 10.80 10.84 10.78 10.78 10.69 10.77 10.75 10.62	G 10.70 10.80 10.84 10.85 10.81 10.76 10.85 10.83	L 10.79 10.79 10.77 10.76 10.82 10.78 10.69 10.77	A 10.64 10.62 10.75 10.69 10.63 10.77 10.69 10.73 10.76	S 10.78 10.74 10.68 10.76 10.83 10.79 10.85 10.78 10.76	11.16 O 10.89 10.86 10.83 10.84 10.82 10.86 10.86 10.86	N 10.86 10.84 10.89 10.94 10.91 10.89 10.86	D 10.88 10.87 10.86 10.88 10.89 10.91 10.88 10.88	2 5 8 11 14 17 20 23 26 29	G 10.50 10.51 10.49 10.43 10.47 10.43 10.47 10.48 10.47	F 10.54 10.49 10.33 10.35 10.40 10.45 10.46 10.46 10.42 10.56	M 10.56 10.54 10.57 10.58 10.62 10.59 10.57 10.54 10.52 10.49	A 10.45 10.61 10.78 10.84 10.67 10.61 10.50 10.60 10.59	M 10.47 10.48 10.54 10.51 10.49 10.47 10.43 10.49	G 10.49 10.46 10.57 10.53 10.39 10.27 10-17 10.31 10.34	L 10.63 10.51 10.52 10.47 10.43 10.46 10.42 10.40 10.39 10.35	A 10.42 10.44 10.37 10.34 10.40 10.38 10.35 10.42 10.36	S 10.44 10.47 10.48 10.50 10.49 10.46 19.50 10.44 10.41	0 10.62 10.84 10.59 10.51 10.61 10.58 10.62 10.60 10.55 10.61	m s. N 10.52 10.55 10.49 10.54 10.77 10.69 10.65 10.70 10.67 10.64	D 10,57 10.54 10.55 10.60 10.62 10.75 10.77 10,70 10,67
G 10.84 10.83 10.81 10.86 10.90 10.90 10.81 10.79 10.76	F 10.79 10.81 10.86 10.89 10.87 10.84 10.84 10.82	M 10.81 10.83 10.86 10.88 10.84 10.82 10.81 10.80 10.79	A 10.77 10.85 10.99 11.04 10.95 10.92 10.87 10.76 10.78	M 10.82 10.80 10.84 10.78 10.78 10.69 10.77 10.75 10.62	G 10.70 10.80 10.84 10.85 10.81 10.76 10.85 10.83	L 10.79 10.79 10.77 10.76 10.82 10.78 10.69 10.77	A 10.64 10.62 10.78 10.69 10.63 10.77 10.69 10.73 10.76	S 10.78 10.74 10.68 10.76 10.83 10.79 10.85 10.78 10.76	11.16 O 10.89 10.86 10.83 10.84 10.82 10.86 10.86 10.86	N 10.86 10.89 10.94 10.91 10.86 10.86 10.89	D 10.88 10.87 10.86 10.88 10.89 10.91 10.88 10.88	2 5 8 11 14 17 20 23 26 29	G 10.50 10.51 10.43 10.43 10.47 10.48 10.47	F 10.54 10.49 10.33 10.35 10.40 10.45 10.46 10.46 10.42 10.56	M 10.56 10.54 10.57 10.58 10.62 10.59 10.57 10.54 10.52 10.49	A 10.45 10.61 10.78 10.84 10.67 10.61 10.50 10.60 10.59	M 10.47 10.48 10.54 10.51 10.49 10.47 10.43 10.49	G 10.49 10.46 10.57 10.53 10.39 10.27 10-17 10.31 10.34	L 10.63 10.51 10.52 10.47 10.43 10.46 10.42 10.40 10.39 10.35	A 10.42 10.44 10.37 10.34 10.40 10.38 10.35 10.42 10.36	S 10.44 10.47 10.48 10.50 10.49 10.46 19.50 10.44 10.41	0 10.62 10.84 10.59 10.51 10.61 10.58 10.62 10.60 10.55 10.61	m s. N 10.52 10.55 10.49 10.54 10.69 10.65 10.70 10.67 10.64	D 10,57 10.54 10.55 10.60 10.62 10.75 10.77 10,70 10,67
G 10.84 10.83 10.81 10.86 10.80 10.86 10.81 10.79 10.76 10.84 (F)	F 10.79 10.81 10.86 10.89 10.87 10.85 10.84 10.82 10.80 10.83	M 10.81 10.83 10.85 10.86 10.84 10.82 10.81 10.80 10.79 10.83	A 10.77 10.85 10.92 10.99 11.04 10.95 10.92 10.87 10.76 10.78 PIAZ	M 10.82 10.80 10.84 10.78 10.78 10.69 10.77 10.75 10.62 10.76 ZZOI	G 10.70 10.80 10.84 10.85 10.81 10.76 10.85 10.83 10.76 24.74	L 10.82 10.79 10.75 10.76 10.76 10.82 10.77 10.77 UL I	A 10.64 10.62 10.75 10.69 10.63 10.77 10.69 10.73 10.76 10.71 3 REM	S 10.78 10.74 10.68 10.76 10.83 10.79 10.85 10.78 10.76 10.78 VTA	11.16 O 10.99 10.89 10.83 10.84 10.82 10.86 10.86 10.86 10.86	N 10.86 10.89 10.89 10.86 10.86 10.89 m s. N	D 10.88 10.87 10.86 10.88 10.89 10.91 16.93 10.88 10.85 10.88	2 5 8 11 14 17 20 23 26 29 Medie	G 10.50 10.51 10.43 10.43 10.47 10.43 10.47 10.48 (F) G	F 10.54 10.49 10.33 10.35 10.40 10.45 10.46 10.42 10.56 10.44	M 10.56 10.54 10.57 10.59 10.57 10.54 10.52 10.49 10.56	A 10.45 10.61 10.78 10.84 10.67 10.61 10.50 10.60 10.59 10.63 CAM	M 10.67 10.47 10.50 10.48 10.51 10.49 10.47 10.43 10.43 M M 25.92	G 10.49 10.46 10.48 10.57 10.39 10.27 10.17 10.31 10.34 10.40 NO	L 10.53 10.51 10.52 10.47 10.43 10.46 10.42 10.40 10.35 10.35 (Via	A 10.42 10.44 10.37 10.34 10.40 10.38 10.42 10.36 10.38 Bos	S 10.44 10.47 10.43 10.48 10.50 10.49 10.46 10.41 10.41 10.46 chi)	(11.94 O 10.62 10.84 10.59 10.51 10.61 10.58 10.60 10.55 10.61 10.59 (27.97 O 25.45	m s. N 10.52 10.55 10.49 10.54 10.77 10.69 10.65 10.70 10.67 10.64 N 25.47	D 10,57 10.54 10.55 10.56 10.60 10.62 10.75 10.77 10,70 10,67 10,63 m.) D
G 10.84 10.83 10.81 10.86 10.80 10.86 10.79 10.76 10.84 (F) G	F 10.79 10.81 10.86 10.89 10.87 10.85 10.84 10.82 10.80 10.83	M 10.81 10.83 10.86 10.88 10.84 10.82 10.81 10.80 10.79 10.83 M	A 10.77 10.85 10.99 11.04 10.95 10.92 10.87 10.76 10.78 PIAZ	M 10.82 10.80 10.84 10.78 10.78 10.69 10.77 10.75 10.62 ZZOI M 25.41 25.34	G 10.70 10.80 10.84 10.85 10.81 10.83 10.76 10.83 10.76 24.74 24.63	L 10.79 10.79 10.79 10.77 10.76 10.82 10.69 10.77 UL I	A 10.64 10.62 10.78 10.69 10.63 10.77 10.69 10.73 10.76 10.71 3 REM	S 10.78 10.74 10.68 10.76 10.83 10.79 10.85 10.76 10.78 10.76 S 23.84	11.16 O 10.89 10.89 10.86 10.83 10.84 10.86 10.86 10.86 10.86 28.39 O 23.76 23.71	N 10.86 10.89 10.94 10.91 10.86 10.89 m s. N 23.69 23.69	D 10.88 10.87 10.86 10.88 10.89 10.91 10.88 10.85 10.88 m.) D	2 5 8 11 14 17 20 23 26 29 Media	G 10.50 10.51 10.43 10.43 10.47 10.48 10.47 10.48 (F) G	F 10.54 10.49 10.35 10.40 10.45 10.44 10.46 10.42 10.56 10.44	M 10.56 10.54 10.57 10.58 10.69 10.57 10.54 10.52 10.54 10.56 M 28.12 26.07	A 10.45 10.61 10.78 10.84 10.67 10.61 10.50 10.60 10.59 10.63 CAM	M 10.67 10.47 10.50 10.48 10.54 10.51 10.49 10.43 10.43 10.49 MISA M 25.92 25.88	G 10.49 10.46 10.57 10.53 10.39 10.27 10-17 10.31 10.34 NO G 25.69 25.69	L 10.63 10.51 10.52 10.47 10.43 10.46 10.49 10.39 10.35 (Via L 25.76 25.72	A 10.42 10.44 10.37 10.34 10.40 10.38 10.42 10.36 10.38 Bos A	S 10.44 10.47 10.48 10.60 10.49 10.46 19.50 10.44 10.41 10.46 chi)	(11.94 O 10.62 10.84 10.59 10.51 10.61 10.58 10.62 10.60 10.55 10.61 10.59 (27.97 O 25.45 25.52	m s. N 10.52 10.55 10.49 10.54 10.69 10.65 10.70 10.67 10.64 10.62 m s. N 25.47 25.79	D 10,57 10.54 10.55 10.56 10.60 10.62 10.75 10.77 10,70 10,67 10.63 m.) D 25.89 25.97
G 10.84 10.83 10.81 10.86 10.80 10.86 10.81 10.79 10.76 10.84 (F) G	F 10.79 10.81 10.86 10.89 10.87 10.85 10.84 10.82 10.80 10.83	M 10.81 10.83 10.85 10.86 10.84 10.82 10.81 10.80 10.79 10.83 M 24.74 24.73 24.67	A 10.77 10.85 10.92 10.95 10.95 10.97 10.76 10.78 10.78 PIAZ	M 10.82 10.80 10.84 10.78 10.78 10.77 10.75 10.62 10.76 ZZOI M 25.34 25.34	G 10.70 10.80 10.84 10.85 10.81 10.76 10.85 10.83 10.76 24.74 24.63 24.63 24.54	L 10.82 10.79 10.75 10.76 10.76 10.78 10.77 10.77 UL I 24.52 24.44 24.39	A 10.64 10.62 10.75 10.69 10.63 10.77 10.69 10.73 10.76 10.71 3 REP	S 10.78 10.74 10.68 10.76 10.83 10.79 10.85 10.78 10.76 10.78 VTA (S 23.84 23.84 23.79	11.16 O 10.99 10.89 10.86 10.82 10.86 10.86 10.86 10.86 28.39 O 23.71 23.71	N 10.86 10.84 10.89 10.94 10.86 10.86 10.86 10.86 23.69 23.69 23.69	D 10.88 10.87 10.86 10.88 10.89 10.91 10.88 10.85 10.88 23.89 23.84	2 5 8 11 14 17 20 23 26 29 Medie	G 10.50 10.51 10.43 10.43 10.47 10.43 10.47 10.48 10.47 26.12 26.17 26.12 26.07	F 10.54 10.49 10.33 10.35 10.40 10.45 10.46 10.42 10.56 10.44 F 25.89 25.86 26.02	M 10.56 10.54 10.57 10.58 10.62 10.57 10.54 10.52 10.49 10.56 M 28.12 26.07 26.02	A 10.45 10.61 10.70 10.84 10.67 10.61 10.50 10.60 10.59 10.63 CAM A 25.77 26.03 26.22	M 10.67 10.47 10.50 10.48 10.51 10.47 10.43 10.43 10.49 MISA M 25.82 25.88 25.87	G 10.49 10.46 10.48 10.53 10.39 10.27 10.17 10.31 10.34 10.40 NO G 25.69 25.69 25.67	L 10.53 10.51 10.52 10.47 10.43 10.46 10.40 10.39 10.35 (Via L 25.75 25.72 25.72	A 10.42 10.44 10.37 10.34 10.38 10.35 10.42 10.36 Bos A 25.64 25.62 25.64	S 10.44 10.47 10.43 10.48 10.50 10.49 10.46 19.50 10.44 10.41 10.46 chi) S 25.52 25.42 25.43	(11.94 O 10.62 10.84 10.59 10.51 10.61 10.58 10.60 10.55 10.61 10.59 (27.97 O 25.45 25.52 25.59	m s. N 10.52 10.55 10.49 10.54 10.69 10.65 10.70 10.67 10.64 10.62 m s. N 25.47 25.79 25.81	D 10,57 10.54 10.55 10.56 10.60 10.62 10.75 10.77 10,70 10,67 10,63 m.) D 25.89 25.89 25.84
G 10.84 10.83 10.81 10.86 10.80 10.86 10.79 10.76 10.84 (F) G 24.74 24.64 24.64	F 10.79 10.81 10.86 10.87 10.85 10.84 10.82 10.80 10.83 F 24.69 24.61 24.57	M 10.81 10.83 10.86 10.88 10.84 10.82 10.81 10.80 10.79 10.83 M 24.74 24.73 24.67 24.67	A 10.77 10.85 10.99 11.04 10.95 10.92 10.87 10.76 10.78 PIAZ A 24.54 24.54 24.89 24.81	M 10.82 10.80 10.84 10.78 10.78 10.69 10.77 10.75 10.62 ZZOI M 25.41 25.34 25.24 25.24	G 10.70 10.80 10.84 10.85 10.81 10.83 10.76 10.85 10.83 10.76 24.54 24.63 24.54 24.64	L 10.82 10.79 10.75 10.76 10.82 10.78 10.69 10.77 10.77 L 24.62 24.44 24.39 24.29	A 10.64 10.62 10.78 10.69 10.63 10.77 10.69 10.73 10.76 10.71 3 REN A 24.08 24.01 24.04 24.04	S 10.78 10.74 10.68 10.76 10.83 10.79 10.85 10.76 10.78 VTA (S 23.84 23.79 23.85	11.16 O 10.89 10.89 10.86 10.83 10.84 10.86 10.86 10.86 28.39 O 23.76 23.71 23.74 23.63	M S. N 10.86 10.89 10.94 10.91 10.86 10.89 M S. N 23.69 23.62 23.64	D 10.88 10.87 10.86 10.88 10.89 10.91 10.88 10.85 10.88 m.) D 23.84 23.89 23.86 23.89	2 5 8 11 14 17 20 23 26 29 Media	G 10.50 10.51 10.43 10.47 10.43 10.47 10.48 10.47 10.48 (F) G 26.17 26.12 26.07 28.37	F 10.54 10.49 10.33 10.45 10.45 10.46 10.42 10.56 10.44 F 25.89 25.89 25.89 26.02 26.02	M 10.56 10.54 10.58 10.59 10.57 10.54 10.52 10.56 M 28.12 26.07 26.02 25.99	A 10.45 10.61 10.78 10.84 10.67 10.61 10.50 10.69 10.63 CAM A 25.77 26.03 26.22 26.57	M 10.67 10.47 10.50 10.48 10.51 10.49 10.47 10.45 10.43 10.49 MISA M 26.92 25.88 25.87 25.85	G 10.49 10.46 10.57 10.53 10.39 10.27 10.17 10.31 10.34 10.40 NO G 25.69 25.69 25.69 25.69	L 10.63 10.51 10.52 10.47 10.43 10.46 10.49 10.35 10.35 (Via L 26.75 25.72 25.70 25.66	A 10.42 10.44 10.37 10.34 10.40 10.38 10.35 10.42 10.36 A 25.64 25.64 25.64 25.64	S 10.44 10.47 10.48 10.60 10.49 10.46 19.50 10.44 10.41 10.46 chi) (S 25.52 25.43 25.43	(11.94 O 10.62 10.84 10.59 10.51 10.61 10.58 10.62 10.60 10.55 10.61 10.59 (27.97 O 25.45 25.59 25.62	m s. N 10.52 10.55 10.49 10.54 10.69 10.65 10.70 10.67 10.64 10,62 m s. N 25.47 25.47 25.81 25.85	D 10,57 10.54 10.55 10.56 10.60 10.62 10.75 10.70 10,67 10.63 m.) D 25.89 25.84 25.82
G 10.84 10.83 10.81 10.86 10.90 10.86 10.79 10.76 10.84 (F) G 24.74 24.64 24.71 25.13	F 10.79 10.81 10.86 10.89 10.87 10.84 10.82 10.80 10.83 F 24.69 24.66 24.57 24.61	M 10.81 10.83 10.85 10.86 10.88 10.81 10.80 10.79 10.83 M 24.74 24.73 24.64 24.73	A 10.77 10.85 10.92 10.95 10.95 10.76 10.78 10.78 PIAZ A 24.54 24.54 24.54 24.54 24.54	M 10.82 10.80 10.84 10.80 10.78 10.77 10.75 10.62 10.76 ZZOI M 25.41 25.34 25.24 25.06 24.89	G 10.70 10.80 10.84 10.85 10.81 10.76 10.85 10.83 10.76 24.63 24.63 24.63 24.64 24.64	L 10.82 10.79 10.75 10.76 10.76 10.78 10.69 10.77 UL E 24.44 24.39 24.29 24.29	A 10.64 10.62 10.75 10.69 10.63 10.77 10.69 10.73 10.76 10.71 3 REP	S 10.78 10.74 10.68 10.76 10.83 10.79 10.85 10.76 10.78 10.76 10.78 23.84 23.84 23.84 23.79 23.85 23.74	11.16 O 10.99 10.89 10.86 10.82 10.86 10.86 10.86 10.86 28.39 O 23.71 23.74 23.63 23.63	N 10.86 10.84 10.89 10.94 10.86 10.86 10.86 10.86 23.69 23.69 23.64 24.04	D 10.88 10.87 10.85 10.88 10.89 10.91 10.88 10.85 10.88 23.89 23.89 23.89 23.89	2 5 8 11 14 17 20 23 26 29 Media 0 10 5 8 11 14	G 10.50 10.51 10.43 10.43 10.47 10.48 10.47 10.48 (F) G 26.17 26.12 26.07 26.32	F 10.54 10.49 10.35 10.40 10.45 10.44 10.42 10.56 10.44 F 25.89 25.86 26.02 26.07 25.99	M 10.56 10.54 10.57 10.58 10.69 10.57 10.54 10.52 10.54 26.07 26.02 25.99 26.02	A 10.45 10.61 10.78 10.84 10.67 10.61 10.50 10.60 10.59 10.63 CAM A 25.77 26.03 26.22 26.57 28.68	M 10.67 10.47 10.50 10.48 10.54 10.51 10.49 10.45 10.43 10.49 MISA M 25.92 25.88 25.87 25.85	G 10.49 10.46 10.48 10.57 10.53 10.39 10.27 10.17 10.31 10.34 10.40 NO G 25.69 25.67 25.69 25.87 25.87	L 10.63 10.51 10.52 10.47 10.43 10.46 10.49 10.39 10.35 (Via L 25.75 25.76 25.66 25.66	A 10.42 10.44 10.37 10.34 10.40 10.38 10.42 10.36 10.38 Bos A 25.64 25.62 25.62 25.61 25.59	S 10.44 10.47 10.43 10.48 10.60 10.49 10.46 19.50 10.44 10.41 10.46 chi) S 25.62 25.42 25.43 25.48 25.47	(11.94 O 10.62 10.84 10.59 10.51 10.61 10.62 10.60 10.55 10.61 10.59 27.97 O 25.45 25.52 25.62 25.62	m s. N 10.52 10.55 10.49 10.54 10.69 10.65 10.70 10.67 10.64 10.62 m s. N 25.47 25.79 25.81 25.85 26.52	D 10,57 10.54 10.55 10.56 10.60 10.62 10.75 10.77 10.70 10,67 10.63 m.) D 25.89 25.89 25.84 25.82 26.14
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CAMAZZOLE	84-36	34.06	33.96	34.26	34.06	34.16	34.21	34.06	34.11	34,06	34.16	34.21	29	28.93	28.90	28.95	29.03	28.87	28.91	28,93	28.90	29.03	28.91	29.02	29.
(F)	34.26	34.18	34.10	34.28	34.18	34.12	34.26	34.15	34.13	34.15	34.29	34.19	Media	29.02	28.96	28.98	29.16	28.92	28.95	28.92	28.88	28.99	29.04	28.95	29.
E F M A A M C L A S O N D 1.78 53.67 52.89 53.69 54.00 53.96 52.79 53.70 53.65 53.79 53.00 53.50 53.50 53.50 53.70 53.00 53.5	(F)				CA	MA	ZZOI	LE		55.43	m. s.	m.)	e	(F)					GAZ	zzo			(35.74		
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(F)	53.74	53.66	53.70	54.05	54.18	53.95	53,80	53.59	53.57	53.76	53.90	54.05	Medie	34.01	33.94	33.95	34.44	34.03	34.45	34.13	34.33	34.04	33.94	33.96	34.0
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8.40 38.39 38.68 38.68 38.52 38.49 38.51 38.48 38.61 38.42 38.42 38.52 38.66 38.52 38.66 38.43 38.54 38.64 38.52 38.66 38.43 38.51 38.48 38.41 38.38 38.51 38.48 38.41 38.38 38.52 38.55 38.58 38.57 38.58 38.57 38.58 38.57 38.58 38.57 38.58 38.51 38.48 38.41 38.38 38.58 38.59 38.59 38.55 38.58 38.59 38.58 38.59 38.58 38.59		10-11-11-11-11-11-11-11-11-11-11-11-11-1	CONTRACTOR OF THE PARTY		CONTRACTOR OF STREET	CONTRACTOR OF THE PROPERTY OF	Printer Committee (1997)	Charles Annual Control	The second second		DOC 600000 DOC 10		A CONTRACTOR OF THE PARTY OF TH	The second secon	The second second	TO SOME THE STATE OF	7-07016 000	A CHARLES AND A CONTRACT OF A	100 March 100 Ma	A VIII U A CO D		A COUNTY OF THE PARTY OF THE PA	The state of the state of	A STATE OF THE STA	
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CROSARA DI NOVE (79.45 m s. m.) G F M A M G L A S O N D 1.95 71.06 70.83 70.17 72.75 72.95 72.57 71.91 70.83 70.10 70.75 72.10 1.96 70.79 70.84 70.72 72.78 72.97 72.53 71.79 70.47 70.72 70.69 71.40 1.90 70.60 70.72 71.43 72.82 78.81 72.48 71.65 70.11 71.00 70.65 71.36 1.82 70.54 70.43 71.94 72.75 72.62 72.45 71.53 69.88 71.05 70.52 71.34 1.74 70.55 70.34 72.34 72.64 72.70 72.37 71.45 69.77 71.12 70.74 71.39 1.66 70.62 70.35 72.35 72.76 72.81 72.28 71.34 69.62 71.15 71.44 71.31 1.74 70.55 70.34 72.34 72.64 72.70 72.37 71.45 69.77 71.12 70.74 71.39 1.66 70.62 70.35 72.35 72.76 72.81 72.28 71.34 69.62 71.15 71.44 71.31 1.75 70.74 70.40 72.23 72.91 72.66 72.21 71.26 69.75 71.38 71.77 72.45 1.31 70.86 70.16 72.63 73.04 72.55 72.10 71.05 70.04 70.89 72.61 73.83 1.20 70.85 70.20 72.86 72.99 72.62 72.04 70.90 69.80 70.78 72.73 72.83 29 53.14 53.29 53.03 52.96 53.82 53.31 53.14 53.32 52.88 52.85 53.00 53. 1.20 70.85 70.20 72.86 72.99 72.62 72.04 70.90 69.80 70.78 72.73 72.83 29 53.14 53.29 53.03 52.98 53.82 53.31 53.14 53.32 52.88 52.85 53.00 53. 1.20 70.85 70.20 72.86 72.99 72.62 72.04 70.90 69.80 70.78 72.73 72.83 29 53.14 53.29 53.03 52.98 53.82 53.31 53.14 53.32 52.88 52.85 53.00 53. 1.20 70.85 70.20 72.86 72.99 72.62 72.04 70.90 69.80 70.78 72.73 72.83 29 53.14 53.29 53.03 52.98 53.82 53.31 53.14 53.32 52.88 52.85 53.00 53. 1.20 70.85 70.20 72.86 72.99 72.62 72.04 70.90 69.80 70.78 72.73 72.83 29 53.14 53.29 53.03 52.98 53.82 53.31 53.14 53.32 52.88 52.85 53.00 53. 1.20 70.85 70.20 72.86 72.99 72.62 72.04 70.90 69.80 70.78 72.73 72.83 29 53.14 53.29 53.03 52.98 53.82 53.31 53.14 53.32 52.88 52.85 53.00 53. 1.20 70.85 70.20 72.86 72.99 72.62 72.04 70.90 69.80 70.78 72.73 72.83 29 53.14 53.29 53.03 52.98 53.82 53.31 53.14 53.32 52.88 52.85 53.00 53. 1.20 70.85 70.20 72.86 72.90 72.62 72.94 70.90 69.80 70.78 72.73 72.83 29 53.14 53.29 53.03 52.98 53.25 53.31 53.14 53.32 52.88 52.85 53.00 53. 1.20 70.85 70.20 72.86 72.90 72.80 72.90 72.90 72.90 72.90 72.90 72.80 7	88.33	38.44	38.33	38.58	38.47	38.78	38.51	38.48	38.41	38.38	38.58	38.59	29	26.75	26.90	26.77	26.85	26.58	26.92	26.77	26.55	26.66	26.64	26.75	27.
(F) (79,45 m s. m.)	88.41	38.34	38.38	38.61	38.46	38.49	38.41	38.56	38.38	38.47	38.59	38.55	Medic	26.86	26.77	26.77	27.11	26.58	26.68	26.84	26.61	26.70	26.72	26.94	26.
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1.45 70.74 70.40 72.23 72.91 72.66 72.21 71.26 69.75 71.33 71.77 72.45 20 53.20 53.17 53.30 53.42 53.46 53.17 53.06 52.90 53.09 53. 1.39 70.70 70.29 72.41 73.09 72.62 72.25 71.12 69.92 71.04 72.42 72.64 23 53.20 53.08 53.12 53.14 53.39 53.32 53.23	1.74	70.55	70.34	72.34	72.64	72.70	72.37	71.45	69.77	71.12	70.74	71.39	14	63.89	53.07	53.10	68.69	53.41	53.14	53.35	53.08	53.05	52.95	53.60	53.0
1.39 70.70 70.29 72.41 73.09 72.62 72.25 71.12 69.92 71.04 72.42 72.64 23 53.20 53.08 53.12 53.14 53.39 53.32 53.23 53.23 53.05 52.95 52.97 53.1 1.31 70.86 70.16 72.63 73.04 72.55 72.10 71.05 70.04 70.89 72.61 73.83 72.83 </td <td>0.000</td> <td></td> <td>11000000000</td> <td></td> <td>120000000000000000000000000000000000000</td> <td></td> <td></td> <td>2010/05/2019</td> <td></td> <td>STATE OF THE PARTY OF</td> <td></td>	0.000		11000000000		120000000000000000000000000000000000000			2010/05/2019		STATE OF THE PARTY OF															
1.31 70.86 70.16 72.63 73.04 72.55 72.10 71.05 70.04 70.89 72.61 73.83 26 53.18 53.17 53.05 53.02 53.30 53.31 53.12 53.28 52.99 52.88 52.97 53.12 70.85 70.20 72.88 72.99 72.62 72.04 70.90 69.80 70.78 72.73 72.83 29 53.14 63.29 53.03 52.98 63.62 53.31 53.14 63.32 52.88 52.85 53.00 53.																									
	1.31	70.86	70.16	72.63	73.04	72.55	72.10	71.05	70.04	70.89	72.61	73.93	26	53.18	53.17	53.05	53.02	53.30	53.31	53.12	53.28	52.99	52.88	52.97	53.3
1.64 70,73 70.46 71.91 72.85 72.78 72.33 71.40 70.00 70.92 71.43 71.97 Media 53.22 53.11 53.14 53.22 53.27 53.36 53.26 53.18 53.09 52.94 53.07 53.		70.85	70.20	72.88	72.99	72.62	72,04	70.90	69.80	70.78	72.73	72.83	29	53.14	53.29	53.03	52.98	53.52	53.31	53.14	53.32	52.88	52.85	53.00	53.2
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(F)	F	М	A	М	G	L	I A	S	(76.08 O	m s.	m.)	Gior	(F)	F	M	A	M	G	L	A	5	(33.14	N s	D D
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69.93	68.90	68.35	69.60	70.58	70.72	70.34	69.48	68.42	68.60	68.59	69.30		32.32	172 P.O. O. P.	A SHARWAY STORY		1 - 02 00	F1470071194					10000000	
69.88	68.98	68.33	69.57	70.27	70.81	70.27	69.39	68.33	68.69	68.77	69.44		32.29		The second second			A Committee of the committee of	A STATE OF THE RESERVE OF THE PARTY OF THE P					57 ST 175 ST
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- 57 - A - 1			100 PM 100 PM	1000	\$ 0.00 mm	69.75	The second second	137 NO 121	1000	1000000		001505m	32.34											
59.80	68.98	68.61	69.91	70.69	70.65	70.21	69.36	68.40	68.67	68.88	69.74	Media	32.34	32.33	32.43	32.60	32.12	32.05	32.16	32.04	32.98	32.21	32.42	32
(E)				GRA	NT	RTI	NO	,	20.40			2	(E)		-		S	CHI	AVO	N		(00.5)		
(F)	F	M	A	M	G	L	A	S	32.49	m s.	m.)	Gior	(F) G	F	М	· A	M	G	L	A	S	(73.51 O	m s.	D D
30.19	30.11	80.47	30.34	30.68	30.22	30.35	30.05	29.82	29.75	29.97	30.17		68.95		THE RESERVE OF THE PARTY OF	The Second Street	A SECTION OF THE PERSON	2-50-100 roman hard	The state of the s			E.		7 1 2 2 2 2 2 2 2
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1					100000000000000000000000000000000000000	30.13	Country Committee Country				Company of the same of the sam		68.65											
0.14	80.47	30.29	30.73	30.23	30.42	30.07	29.78	29.75	29.87	30.19	30.70	29	68.54	67.91	67.67	89.47	69.91	69.36	69.05	67.91	67.09	67.59	68.28	69.
30.22	30.20	30.37	30.72	- consent	C-0000			29.81	29,86	30.19	30.38	Medie	68.86	68.05	67.91	-			-			67.38	67.97	68.
(F)				BR	ESSA	INVI	DO	(56.87	m s.	m.)	Giorno	(F)			QΙ	TMIL	o v	ICE	NTIN		(36.14	m s.	m.
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500 V 10 V 50	Selfer Self-real Control of		A CONTRACTOR OF	100000000000000000000000000000000000000	ACCIDENT	54.36	No. 200 200 100 100	Marie Control					35.77	07/20/20/20	10 mm								THE PARTY OF THE P	10000
Service Control					37 - 36 - 50	54.35	Valva Valva Valva Valva Valva Valva Valva Valva Valva Valva Valva Valva Valva Valva Valva Valva Valva Valva Va		All the best of the		100000000000000000000000000000000000000		35.73	Victorial Control	2021/12/20					STATE OF THE STATE	100 March 100 Ma	A-100 A 100 A	7.00	
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4.23	54.21	54.19	54.26	54.28	54.26	54.22	54.08	54.05	54.03	54.31	54.25	23	35.72	35.78	35.68	35.54	35.06	35.23	35.03	35.80	34.67	35.03	35.59	35.
DESCRIPTION OF	100			MINERAL STATE		54.19	100000000000000000000000000000000000000	PORT OF THE PARTY		40000	180 500	1000	35.69	10000					N 15 25 - 15	AND DESCRIPTION	The Section of the	Contract to	100 PM	1000
4.21	54.19	54.25	54.18	54.34	54.39	54.16	54.03	54.03	54.01	54.16	54.21	29	35.65	35.78	35.65	35.55	34.98	35.22	35.04	35.61	34.75	36.06	35.31	35.
4.23	54.21	54,22	54.22				V = 1	54.12	54.03	54.25	54.19	Media	35.71	35.66	35.67	G 22 100	- 0.10	100000	15.60			35.03	35.46	35.
(F)	- 1500			CAS	A S	CHIA	vo	(72.45	m s.	m.)	OE,	(F)			во	LZA	NO	VICE	ENTI	NO	(44.19) m s	, m
G.	F	M	A	M	G	L	A	S	0	N	D	iš	G	F	M	A	M	G	L	A	s	o	N	D
100-400-700		100 CONTRACTOR				68.78	GARLEY AND		35 S 20 T 45 L	1.00	C. S.	30,500	42.08					PARTICIPATION IN	2.00	F 1992 COS 199			1 S (C. S. V. S.	100
	30.000		Seller Committee	7-11-12-12	(Contract of the Contract of t	68.74	110-110-110-110-110-110-110-110-110-110	200000000000000000000000000000000000000	0.000	400000000000000000000000000000000000000	100000	1000	42.05		A STATE OF THE STA				100000000000000000000000000000000000000		W. 350 July 1			100
	22.01000	VALUE OF STREET			A 20 C TO S	68.73			THE PLANE OF THE PARTY.			11 12 12 12 12 12	42.01	The state of the state of		ALCO VICE			0.883 (1.00)		300000150			100000
67/65/1D	ST. 10 ST			STEEL PARK		68.70 68.67				2010		10000	41.98 41.99	SON VILLEY			10/4/1966/1979		150 8 20 50 50 50 1	2000 Co. 400		C1 55200		1
11 (2000)	150 00 00 00 00		A STATE OF THE STATE OF	T. S. S. S. S. S.		68.65					CONTRACTOR OF	175370	42.02			100000000000000000000000000000000000000		10-1000 000000	Description of the second		PROFESSION (1)	100 CO CO CO CO		
		0.0000000000000000000000000000000000000		0.0000000000000000000000000000000000000	000000000000000000000000000000000000000	68.56				and the second second		A Section	42.07				40.000			DOM: NO STATE	N. S. W. P	100000000000000000000000000000000000000	10,710,763,900	1000
7.70	67.28	67.34	68.36	69.28	68.95	68.54	67.92	66.76	65.93	67.55	68.36	23	42.02											
	The state of the s	A 100 TO	4900000000000	A CONTRACTOR OF THE PARTY OF TH	Wall Williams	68.48				CONTRACTOR OF THE PARTY OF THE		23/4057	41.99	11 32 11 20	OF THE PARTY OF TH	F-10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	G8716/0000 1007			100000000000000000000000000000000000000				1000
7.73	67.37	67.33	68.46	69.11	68.84	68.46	67.86	66.54	65.84	87.60	68.77	29	41.97	42.15	41.85	41.83	41.95	41.89	42.02	41.92	41.77	41.80	41.80	42.
8,01	67.46	67.37	68.09	69.12	68.98	68.63	68.07	67.13	66.09	67.06	67.97	Medie	42.02	42.04	41.94	42.19	41.95	42.03	42.01	41.96	41.84	41.88	41.83	42.
4500				75.07	30-27	7.00	0.00000	100	200	55.655				3552000	1000									

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(F)	MARAGNOLE (77.08 m s.									m.)	orno	(F)				S	AND	RIG	0		(67.29	m s.	m.)	
G	F	M	A	м	G	L	A	s	0	N	D	Š	G	F	М	A	M	G	L	A	S	0	N	D
68.87	87.88	66.86	67.66	70.08	70.08	68.77	68.00	87.08	85.85	65.16	68.22	2	62.53	61.63	61.23	61.26	63.68	82.98	82.05	81.18	80.85	60.16	61.31	62.28
						68.61							62.38	61.33	61.28	61.28	63.66	62.81	62.03	61.13	60.58	60.50	61.26	62.13
	THE RESERVE OF THE PARTY OF	THE RESIDENCE				68.57					C. C. S. C. Y. L. C. C. S. L.	100000				NOTE OF THE PARTY		F 11 15 10 10 10 10 10 10 10 10 10 10 10 10 10			Company of the Compan	60.58	The state of the s	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Control of the last	PERSONAL PROPERTY.	6.000000	000000000000000000000000000000000000000	100000000	68.51	1000	15 TS 15 F F F F		200	V-000 - 100			A-000000000	Particular Control	The second second	COUNTY OF THE PARTY OF		COLUMN TO SERVICE	12 CO 1 CO	100 K-02-5	60.73	and the second	
	17.17.00.712	400000000000000000000000000000000000000	A THE RESERVE OF THE		The second second	68.45		ALC: NO. CO.	000000000000000000000000000000000000000	100 C N 100 C N		27/22/		A STATE OF THE PARTY OF THE PAR			COC		COUNTRY OF Y			60.88		
		A SECURITY OF THE PARTY OF THE	The second second	PERSONAL PROPERTY.	The second second	68.38 68.35	The state of the s	Committee of the control of the cont		The state of the s	Annual of the latest	50000	Part Charles			STATE OF THE PARTY	0.000	100000000000000000000000000000000000000	120-5	Company of the Compan	P. C. Carrier	61.08 61.28	100000000000000000000000000000000000000	
CALL DON THE STATE OF		A CONTRACT OF THE PARTY OF THE				68.26				Branch Committee	A CONTRACTOR OF THE PARTY OF TH	*227	TO PERSONAL PROPERTY.	DOM: NO.	1 To 1 To 1 To 1 To 1 To 1 To 1 To 1 To		March 1960 C. A.	NO. CALLS DO		The second second		61.33	I have been a second	The second second
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	HOLE DESIGNATIONS	The second second		The second second	The second control of	68.23	The second second	1 × 2 × 5 × 5 × 5 × 5 × 10 × 10 × 10 × 10 × 1	The state of the s	The second second		11262			A Committee of the comm			DISCOUNT VIOLEN			FOR STREET, ST. 19	61.33		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		The second second	The state of the s	and the second second	The state of the s	68.08			The second secon	CONTRACT OF A THE PARTY OF THE		1 1212	CONTRACTOR OF THE PARTY OF THE	GATO DAG TO SAN	CONTRACTOR OF CO					10/12/01/20 (4)		61.36		A COLUMN
68.49	67.15	67.49	68.77	70.38	69.25	68.42	67.51	66.23	65.40	66.80	68.80	Media	62.01	61.16	61.35	62.63	63.56	62.27	61,70	60.97	60.39	61.92	61.71	62.2
/E)		M	ION'	CICE	LLO	CON	TE	OTT	0	m s.	1	ů.	(F)			All-3-12	I	UEV	ILL	E	. CUPSO	(50 R	7 m s	. m.)
(F)	F	M	A	м	G	L	A	s	0	N N	D D	Gio	G	F	М	A	м	G	L	A	s	0	N	D
			No.		788	39.60			39.11			2		55.41		55.00		522 63	58.17	66.51	54.44	54.42	55.16	55.5
9.0000000000000000000000000000000000000			** **********************************	A TOTAL STREET	LACTOR DESCRIPTION	39.49	Control of the Contro				The state of the s	6.25%					100000000000000000000000000000000000000		THE DESIGNATION OF THE PERSON NAMED IN COLUMN TWO IN COLUM			54.64	The secretary laws	THE VALUE
4		12010000	400000000000000000000000000000000000000			39.45	100 Sept. 100 May 100	0.000	ALC: CONTRACTOR	1385 U.S. V.	POSSESSES AND ADDRESS OF THE PARTY OF THE PA	8	55.77	55.34	55.54	55.31	57.15	56.84	55,97	55.36	54.18	54.76	55.24	55.2
39.97	39,87	40.22	40.47	39.98	39.68	39.26	38.71	39,18	39.28	39.68	39.47					est of the little of	0.075 (100.00)	Sec. 10. 10. 11. 11. 11. 11. 11. 11. 11. 11			1 Sept 18 30 C 20	54.82	A STATE OF THE STA	
	The Property of the Con-	10015 000000000000000000000000000000000	A PROPERTY OF THE PARTY OF THE	and the second		38.78	* ATT 100 TO 100 A			T-0.00 ERC - 1000	D-520, RO 2000	200.00	To be a second of a second of	The state of the s		The Lands and	The state of the s	THE CANALAY OF		Contract of the second		54.86		HEADY OF STREET
77.00	APPENDING SERVICE	CANCEL PARTY	10000		- CAST (SAS)	38.68	A CONTRACTOR OF	100000000000000000000000000000000000000	10×1000	DUTTE OF THE		102023	5 A 10 A 10 A 10 A 10 A 10 A 10 A 10 A 1	ACCOUNT OF			Same and the same	10 CO S & 20	11 11 11 11 11 11 11 11 11 11 11 11 11	10/2/2015	STATE OF THE STATE	54.89		10000000
		500 2000	C05-7475	BOOK STATE		38.47	A CONTRACTOR	10 - Sec. 12-5		1 K . K . C . C . C . C . C . C . C . C .	No south and	1222		STATE OF THE PARTY	The second second		A STATE OF THE LOCAL PROPERTY OF THE PARTY O	T18-600 0000		A STATE OF THE PARTY OF THE PAR	Sec. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	54.91 54.94		A SUMBOLIS
		Children of the Control of the Contr			Contract Con	38.38 38,23	4	AND DESCRIPTION OF THE PARTY OF	100000000000000000000000000000000000000	A	\$400 KM S66	10 A 11 A 11 A	TEA 50000		W - 0 0 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12237	*15333100D	54.96	A CONTRACTOR	1000
						37.89							The second second			BUT U.C. 1000 JAC	V 6 W 100 F 20	ANY CONTRACTOR		1	# 1	54.98		
		0.750000		1000				11100000													-			
40.03	39,95	40.06	40.25	39.80	39.58	38.83	38.74	39.09	39.11	39.49	39.81	Medie	55.64	55.30	55,39	55.91	57.18	No.		55.06	54.20	54.82	55.41	55.5
(F)			R	OTA	DI	CAL	DIE	RO	(40.18	m s.	m.)	OEL.	(F)					VA	GO.		4	(47.98	m .8.	m.)
G	F	M	A	М	G	L	A	S	0	N	D	Š	G	F	M	. A	M	G	L	A	S	0	N	D
35.69	35.69	35.81	35.78	36.60	36.00	35.83	35.38	35.58	35.42	35.39	35.63	2	40.98	40.92	40.98	40.98	40.77	40.99	41.04	40.86	40.68	39.55	39.51	40,7
	12020 miles	Common and the second	SHOULD RECORD FOR	1.0000000000000000000000000000000000000	12010000000	35.76		PARTICIPATE STATE	Books of the Control		The second second	s 1/70	The Court of the C	0.00 (TOTAL HEREN LOS		10 C 20 20	Bullion State of the			10000000	39,57	I SECTION STATE	The second second
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No.	100 CO 10			Carlo San Carlo		35.64	 3.30 (1) (1) (7) (2) 		The state of the		A CONTRACTOR OF THE CONTRACTOR	5-12-73	U.S. 2017 (Co. Co. Co. Co. Co. Co. Co. Co. Co. Co.		Contract of the contract of		10-5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0000000000000000000000000000000000000		PROPERTY AND ADDRESS.		39.62		E-34-25005
		S S S S S S S S S S S S S S S S S S S	100	- 1-2 Y 1 Y 1	The second second	35.43	A STATE OF THE STA				The second second	1723		C. YOL CONTRACTOR	Charles Santage		F-120-2			100000000000000000000000000000000000000		39.61	No. of the last of	100000
		A STATE OF THE PARTY OF THE PAR	Comment of the Commen		A STATE OF THE STA	35.61 35.57	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The second second second				100000		The second second			- C-C-C-418 C-4				1 - 7107 - 21200-0	39.63 39.55		THE RESERVE OF THE PERSON NAMED IN
	10 h 10 h 10 h 10 h 10 h 10 h 10 h 10 h		E SOURCE OF THE			35.54		THE RESERVE OF THE PARTY.			10 10 CO 10	100000	THE COURT OF THE PARTY OF THE P				10.470.420.00		100000000000000000000000000000000000000	B13-17-03-0	Transport of the second	39.43		
		The state of the s	C D . C L	- 10 Maria 17 100 1		35.50	The Court of the Land	DATE OF THE PARTY	and the second second		A STATE OF THE REAL PROPERTY.	1000 Table		D/ 634 5 100	CT 17 - 27-0 1	and the second	The second second		550 SCHOOL SCHOOL	Land Company	The second second second	39.44	The second secon	A CONTRACTOR OF THE PARTY OF TH
	200		S. Tarristantia	A STAN AND DEC	\$125 VICTOR 100 II	35.39	100 UNIVERSITY		THE RESERVED						The second second					A second		39.48		VI. V. (0.5)
	0.00000			0 -0 -0 -0 -0	b contract	35.59					1		40 97	40 06	41.01	40 86	40.90	40 95	43.00	40.76	40.51	39.55	40.34	40.9
3.71	33,10	33.02	30.40	F-8-6/1)	3-30/2	NELI	1000	00.41	33.37	33.00	00.01	Ment	,	-0.70	-1.41	-0.00		ZZA			1	1.00	Color Color	
(F)					ent.	AETT	JA.		(45.47	m s.	m.)	iorn	(F)			1	JI E	L	. تعد م	LIA		(40.76	1 .	m.)
G	F	M	A	M	G	L	A	S	0	N	D	9	G	F	M	250.0	M	27.80	L	A	S	0	N	D
						39.86						51 (170)							The second secon		and the second second second	38.46 38.47		
	-			10000		39.76 39.61			TANK AND THE			1000		The state of the state of		W. C.		The second second second	100000000000000000000000000000000000000		The second secon	38.49		
				1000 manual	A CONTRACTOR	39.26	ALCOY SOLD	1.0000000000000000000000000000000000000	A Company of the Comp	NO STREET, STREET, ST		377 (1999)		4		and the second	CANCEL STATE OF THE STATE OF TH	100000000000000000000000000000000000000			A THE RESERVE	38.51		A CONTRACTOR OF THE PARTY OF TH
	(500 SUB-100 S	Control Care				39.61	W. C. C. S. Y. S. Y.		THE RESIDENT		1000000	Control Devi	A 100 Sept. 12	The second second second				PARENT DESCRIPTION				38.55	A SA ARABANA	
		CVC-A-CONT	Technology and the	The state of the s	A A PARTY OF THE P	39.51	■ 00 C C C C C		100 700 600	A COLUMN TO THE	10-07-07-0	17	38.15	38.13	38.10	38.72	38.59	38.74	38.61	38.68	38.53	38.59	38.80	38.4
39.91	39.76	39.61	39.71	39.71	39.41	39.21	39.71	39.76	39.86	40.01	40.01	3000243										38.58		
39.86	39.71	39.61	39.71	39.71	39.46	39.06	39.91	39.76	39.91	40.01	40.11	23										38.55		
			Carlotte property			39.11			The second second		The second of	1.000.000.00										38.53		
39.81	39.66	39.56	39.61	39.71	39.71	39.21	40.06	39.81	39.81	39.96	40.16	29	38.12	38.18	38.05	38.48	38.75	38.81	58.61	38.66	38.46	38.51	36.53	35.7
9.86	39.73	39.63	39.71	39.67	39.50	39.42	39.62	39.87	39.86	39.97	40.00	Medie	38.18	38.13	38.10	38,48	38,60	38.74	38.67	38.67	38.55	38.52	38.65	38,5
TE TE 1	****				1			1000	1.000	17888	15053			2019		12 X 15 X 15	200	F 27 13	DOM:		112000		V 23 C	1000

(F)											m s.	m.)	orno	(F)				S	AN I	ERM	10		(43.45	m s.	m.)
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		33.28	5057 Section	A CONTRACTOR AND A SECOND	2 12 12			100 UP 300 TO 4	TOUR TOWN IN	3.05/VE004			39.2			37.76	T - 2" - T 1 (1) (1)	A 51750 A 6	HEROCOCCO S.A.		OF STREET	COCOCCUPANTS	100000000000000000000000000000000000000	A	
100000000000000000000000000000000000000		33.25	100000000000000000000000000000000000000	B 105-100 11		F10000 100			70.00	A STATE OF THE STA		11.17				37.74			0.000	March 2007			7.7	0.0000000000000000000000000000000000000	97.1500, 5-210.
		33.23	UND 100 ST	000 5785.0		10.700000000000000000000000000000000000	THE PARTY OF THE P	WAY TO SELECT THE SELE					1000			37.73			2.500mm	7,000				0.0000000000000000000000000000000000000	
	State of the same	33.21	1000000.00		200	W 2000 Page 1				150000 PM 500					Jan (1985) (1987)	37.71	100000	6 100 F TO TO				2002	Later to the same		
		33.18			200		70.70000	(E) (T) (T) (E) (F)				T 11 (1)		100000000000000000000000000000000000000		37.70	Part Service	0.00 CH-100 LO	CONTRACTOR NO.		The second second	100 E D E 000		0.000	The second second
016 (2003)		33.17	1000000	000055		10000		A 100 A 100 A	M - 100 550	S. States		100000000000000000000000000000000000000		100000000000000000000000000000000000000		37.71	D. S. W. S. S. S.		20,000,000,000		CHARLES CO.	1.0000000000000000000000000000000000000	100.000		
		33.16 33.14		2000000	1	903090				300000		100000000000000000000000000000000000000		A 10 10 CHP 16	- 100 E-160 MTM	37.69 37.66	A- 95Y 1023	100000000000000000000000000000000000000	Contract to	17 TO 18 TO		27, 450 11500	THE PARTY OF THE P	25 57 10 17 17 2	75.77.77.1
		33.12		A STATE OF THE STA	31.73		37758,006				100000000000000000000000000000000000000	100000			F-12 100 - 52 F	37.64	100000000000000000000000000000000000000	CAT 1243 (200)		The second second	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		The second second second	100	C 124 00 17 17
		33.11	100000	1000000						AND DESCRIPTION			1000 100		. 7 1 11501	37.63	A TOTAL PRODUCTION OF THE	THE DESCRIPTION OF THE PARTY OF			A CONTRACTOR OF THE PARTY OF TH	POC SCHOOL STATE	the state of the state of	A STATE OF THE STA	
33.31	33.21	33.11	40.00	00.0	-		37.10	04.40	3-91-91	33,70	33.01	33.10		37.54	37.70	31.03	30.04		35,11	37.19	00.00	40.12	37.01	30.77	30.04
33.62	33.36	33.18	33.22	33.5	9 34	4.08	34.30	34.35	34.49	34.21	33.94	33.69	Medie	38.04	37.85	37.70	37.90	38.79	39.70	39.78	39.90	40.03	39.54	38.86	38.58
(F)			TO	RC	OL	0 1	DI T	OMI		52.67		m)	ê	(F)	S.		2 11	DO	SSO	BUO	NO		/65 AS	m s.	m)
G	F	M	A	М		G	L	A	5	0	N	D	Gion	G	F	M	A	M	G	L	A	s	0	N	1)
40.00			45.45	460	1 4	2.00	40.51	40.12	10.56	40.74	40.54	47.04	-		40.70		47.75	40.07	10.00	50.60	57.40	50.10		5 4 DG	
		46.78 2 45 71	13620 347		6.7	NOCE - 1		A COOK TOO	17 Y 12 SOLISS W	0.0000000000000000000000000000000000000	CONTRACTOR OF THE PARTY OF THE	A CONTRACTOR OF THE PARTY OF TH	100 100 100	2.140.50		48.18	A CONTRACTOR	1 10 U.S. C.	10E 18-118-		100000000000000000000000000000000000000	100011-13		455000000	61.82
	A THE RES	45.70	1000000		200		A1100 P. VI.	State of the		The second second			5535	6700 CO					0.0000000000000000000000000000000000000	Day of the second	1			700 Year 900	51.77
	2007 2000	45.68				3000	20,000,000,000		100000000000000000000000000000000000000	3.6000000000000000000000000000000000000	0.0000000000000000000000000000000000000	E10017-1017-11	100000			100	15,15313	100000000000000000000000000000000000000	12 ct 15 (0) 50	5				- State 17	51.72
A 16 27 20 0 1 1	Decree of the Control	45.65	The second second	1 C OSC 50	9 14 900	000000		CONTROL 15 19					10000	H. 15085 P.	100 Sept 20	90.00	The State of State of			2000	100000			AVGC ST	51.69
	PRESS 535	6 45.62			100	S 8 (4 15 0 5 1			FILE CONTRACTOR		The state of the s			40.700000	7-700355		100000000000000000000000000000000000000	1000 Ch	N. V. S. S. C. C.		1 1 1 1 1 1			100000	51.67
	The state of the s	1 45.60	100000000000000000000000000000000000000	100 1000	200	200			TO VENTON	F-10 (1997)	100000000	Participation of the Control	95,14000			NAME OF BRIDE	25-1150 S	1.00	1000						51.57
	F1000000000000000000000000000000000000	7 45.56	N. T. W.	100 miles	- 1			2013017	11/20/20/20/20	2000			19,555	777 579 500	505 1 5 ASM			0.000	THE COURSE OF THE COURSE			The second second	0.000		51.47
46.26	45.8	1 45.54	46,00	47.4	1 4	8.31	49.08	49.41	49.83	48.71	47.97	47.45	26	48.84	48.32	47.74	48.27	49.27	50.37	51.27	52.02	52.57	51.97	51.77	51.47
46.21	45.79	9 45.52	46.11	47.5	4 4	8.54	48.93	49.76	49.78	48.57	47.91	47.56	29	48.78	48.29	47.70	48.25	49.37	50.67	61.37	62.07	52.62	51.47	61.82	51,37
46.44	45.9	7 45.63	45.62	46.9	3 4	8.01	48.82	49.30	49.73	49,10	48.17	47.58	Media	49.04	48.49	47.94	47.89	48.81	50.15	51.09	51.76	52.39	52.13	51.42	51.63
(P)		5	AN	MA	SS	IMC	(C	d'A	lberg	96.28		- 1	OH.	/Ps				PC	VEG	LIA	NO	-	(47.91	m s.	\
(F)	- F	1 1	1	L	. 1	_	÷ ·			1 -			Giorno	(F)	F	1	1 .	1	c	L	1.	Wast !	1 200	155.5	
G	F			М	-	G	L	A	S	0	N	D	_	G		M	Α	M	G	_	A	S	0	N	D
	200 D 30-50	3 48.98	2000		100		2012/05/05		170000			A 4 1 4 1 5 1 5 1	0.5	Contract of the	1 7 5 5 1 1 1	41.92						4 1 1 1 1 1 1		Commence of	100000000000000000000000000000000000000
	100000000000000000000000000000000000000	8 48.93				A VALUE OF			Cold Control of	100000000000000000000000000000000000000		1.0000000000000000000000000000000000000			Washington with	41.92	The second			Manager Co.	0.000	A CONTRACTOR			
		3 48.88	1 1000	0.0000000000000000000000000000000000000	200	2002 CO	W	1000	1 4 1 1 1 1 1 1	A 1985 A 1985		1000 (2000)	1 Days		ASSY 12005-009			0.0000000000000000000000000000000000000	1 1 5 5 TO 1 1 TO 1	The second second	0.0000000000000000000000000000000000000				42.36 42.36
	0.000	8 48.86 3 48.83			100		5 Charles 6	100000000000000000000000000000000000000					0.3255		120000000000000000000000000000000000000	41.91	200			1010	A CONTRACTOR			1000000	The second second
		8 48.80		0.00	300	SCHOOL RES		0.0000000000000000000000000000000000000	0.0000000000000000000000000000000000000	1 56 W V V V V V			500 M St	0.0000000	1000	41.92	A CONTRACTOR	100000000000000000000000000000000000000		# F1 10 10 10 10 10 10 10 10 10 10 10 10 10	3 00/Which	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	100000000000000000000000000000000000000	3 48.78				10000	-37 F 500 C			100000	a Children Control	Depon =6	2.25		17.50	0.0000000000000000000000000000000000000	A CONTRACTOR OF THE PARTY OF TH	100 to 910 K	The Party of Lines.	0.000		100 miles		100000000000000000000000000000000000000	42.36
	100 mm 100 mm	8 48.70		- CONTRACTOR	550 00			A STATE OF THE STA	A CONTRACTOR OF THE PARTY OF TH			The state of the s	10 H / CT	100000		41,92	100 V 100 V	1010			1000000	V 10 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	1000000		THE RESERVE
	1000	3 48.7	100000	0.00	0.00	100000	BUELD PORTOR	THE PROPERTY OF THE PARTY OF TH		SI 200		1 2 2 2 2 2		A CONTRACTOR OF THE PARTY OF TH	1 Local To Co. 101		- 600 District	DOMESTIC CONTRACTOR	100		0.0000000000000000000000000000000000000	1000000		The second second	42,30
	1.000	8 48.6	A 100 A 100 A				CONTRACTOR	1000 NO. 1000	10.00 S		The second second		A CONTROL	100000000000000000000000000000000000000	4 3 0 5 5			5 (0.020)	200700000	The second	1000 3000	1000000	ALCOHOLD VICE	1	42.31
40 R6	40 2	0 48 8	2 48 6	4 40 9	28 5	0 53	51.97	52 02	53 85	54 14	53 43	51.50	Modi	42 33	41.00	41 01	41.77	41.87	42 11	42.13	42 35	42 79	49 50	49 49	42.34
-5.00	1	3 30.0	120.0	1-7.	3			Ja.74	35.00	103.13	100.4	101.0	luneas.	1.00	1	74.73		71.01	72.11	72.13	75.55	24.13	22.59	32.42	74.34

BACINO • STAZIONE	Quota del terreno	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre	ANNO
	m s. m.	т	m	m	m	m	m	m	m	m	m	m	m	
FRA TORRE E TAGLIAMENTO			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											1 to
Campolongo ,	15.30	11.50	11.84	12.33	12.26	11.91	11.72	12.11	11.11	10.84	12.05	12.04	12.87	11.8
Ialmicco	29.00	15.98	16.86	17.82	17,89	17.35	16.65	17.64	16.06	15.46	17.10	17.41	17.77	17.0
Ioannis	16,30	13.67	14.05	14.54	14,53	14.34	13.95	14.40	13.67	Þ	ъ	n	э	30
Trivignano	42,00	17.77	18.62	19,89	20.02	19.54	18.40	19.65	17.96	17.23	18.77	19.36	19.57	18.9
Gonars (Stradalta)	22.10	17.63	17.67	18.06	18.42	18.53	18.39	18.35	18.35	18.17	18.05	18,26	18.67	18.2
Risano	57.10	29.24	29.90	31.23	32.12	32.55	32.03	82.61	32.59	31.81	31.55	32.05	32.45	31.6
Cuccana	36.10	21.26	21.64	22,51	22.72	23.00	22.75	22,87	22.70	22.38	22.46	23.01	23.22	22.5
Mortegliano	37.00	25.79	26.09	26,61	27,02	26.94	26.79	26.78	26.43	26.51	26.84	27.01	27.69	26.7
Carpeneto	66.10	44,40	44.89	45.70	46,49	47.00	46.73	47.17	47.31	46.79	46.27	46.64	47.38	46.4
Talmassons	27.00	24.34	24,46	24.74	24.86	24.81	24.72	24,75	24.61	24.59	24.72	25,01	25.12	24.
Flambro (Stradalta)	31.00	28.93	28.97	29,23	29.43	29.49	29.52	29,57	29,61	29.64	29.63	30,09	80.74	29.
Basagliapenta	64,50	38,64	38.83	39,80	40,16	40.46	40.06	40,56	40.02	39.57	39.68	40,89	41.81	40.0
La Santissima (Ber- tiolo - Stradalta)	35.10	31.12	31.18	31.42	31.62	31.61	31.74	31,79	31.85	31.84	31,85	32,14	32.82	31.
Rivolto	38.50	34.28	34.31	34.35	34,65	34.95	35.00	35,05	35.05	35.03	35.01	35.23	35.91	34,
Codroipo	39,30	37.17	37.10	37.36	37.52	37.61	37,69	37,73	37.74	37.73	37.68	37.98	38.29	37.0
Gorizzo	33,50	31.98	31,85	32.12	32,17	32.20	32,15	32,22	32.05	32.01	32.19	32,30	32.35	32.
San Vidotto	36.05	35.05	35,00	35.04	35.11	35,27	35.32	35,31	35.22	35,34	35.44	35.40	35.47	35.
FRA TAGLIAMENTO E PIAVE		×											1	
Morsano	16.80	14.09	14.20	14,41	14.56	14.17	14.08	13,98	13.94	13.93	14,02	14.13	14,28	14,
al Tagliamento Pozzo Dipinto	56.20	48.26	47,34	49,33	49.69	50.35	49.49	50.58	48,93	48.45	50,13	50,69	51.07	49.5
Valvasone Delizia	46.90	43.51	43.42	43.08	43.25	43.65	43.73	48.78	43,56	43.30	43.16	43.24	43.40	43.4
Villa Sant'Osvaldo	63.10	[53.01]	[51.82]	54.09	54.64	56.25	54.33	55.42	54.30	53.91	55.21	55.94	68.73	[54.6
	61.00	50.01	49.11	50.58	50.84	51,64	51.35	51,92	50.77	50,07	50.67	52.16	52.95	51.0
Valvasone	23.60	22,53	22.51	22.54	22.84	22.53	22.52	22,60	22.60	22.57	-22,55	22.51	22.52	22.5
Savorgnano San Vito	20.00	22,00	22.01			22.55								
al Tagliamento	32.50	30.68	30.63	30.71	30.96	30.86	30.75	30,76	30.74	30.67	30.73	30,81	30.84	30.
Casarsa	40.40	39.26	39.09	39,39	. 39.47	39,54	39.48	39,57	39.41	39.32	39.41	39.57	39.57	39.4
Shroiavacca	18.50	17,35	17,41	17.34	17.46	17.32	17.41	17.50	17.42	17.47	17.51	17.55	17,81	17.4
Cinto Caomaggiore	11.40	10.59	10.66	10.65	10.69	9,75	8.65	8.43	8.16	8.11	8,25	8.78	9.96	9.1
Villotta di Chions	15.60	14.13	13.77	14.36	14.78	13,75	13.33	13.46	12.49	12.48	13.12	14.08	14.26	13.7
Azzano Decimo	13.90	12,55	12.68	12.79	12.93	12.18	11.66	11.57	11.24	11.07	11.04	11.80	12.36	11.5
Pravisdomini	10.60	9.61	9.62	9.70	9.80	9.40	9.34	8,99	8.26	7.99	8.70	9.36	9.57	9.1
Party of the control			28.23			00.00	00 46		00 51	00 40	90 90	00 46	00 50	90 5

BACINO e STAZIONE	Quota del terreno	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre	ANNO
	m s. m.	m	m	m	m	m	m	m	m	m	m	m	m	
(segue) FRA TAGLIAMENTO E PIAVE			(%)										16	
Comina	53.20	36.16	36.03	35.80	36.06	36.52	36.89	37.18	37.11	36.66	36.15	36.43	36.78	36.48
Corva	18.70	17.95	17.94	18.08	18,12	17.31	16.85	16.97	15.78	15,01	14.39	15.74	17,79	16.83
Pasiano	13,30	11.08	10.86	11.50	11,55	9.48	7.91	8.20	7.47	7,67	7.97	9.20	10,49	9.45
Prata di Pordenone	14,30	12.77.	12.78	12,99	13.03	12.60	12.33	12.31	11.39	11.00	11.12	12.36	12.87	12.30
Motta di Livenza	6.50	5.33	5.27	5.31	5.43	4.81	3.89	3.86	3.67	2.97	3.26	4,69	5.18	4.4
Vigonovo	46.00	40.52	40.45	40.36	40.43	40.66	40.96	41.08	41.10	40.76	40,49	40.62	41.13	40.7
Portobuffolè	9.90	7.08	6.31	6,72	7.52	5.55	5.60	5,98	4.96	5.44	6.60	6.88	7.50	6.34
Brugnera	17.40	12.89	13.15	13,05	13,25	12.71	12.75	12.61	12.23	11.80	12.80	13.53	13.85	12.80
Fratta di Oderzo	9.80	8,22	8.38	8.57	8,71	7.79	7,12	7.10	6.68	6.40	6.51	7.07	7.76	7.5
Oderzo	11.50	9.85	9,84	9,98	10.22	9.88	9.85	9.81	9.56	9.36	9.29	9,54	9.68	9.7
Rustignè	10.10	9.08	9.06	9,19	9.32	8.72	8,72	8,17	7,82	7.54	7.54	7,95	8,71	8.4
Ponte di Piave	10,70	7.77	7,71	8,29	8.78	8.16	7.74	7,64	7.35	7.04	6.88	7,41	8,22	7.7
Fontanelle	19.45	18.85	18.35	18.54	18.93	18.36	18.11	18,37	18.22	18.14	18,66	18,62	18,80	18.5
Negrisia	11.50	10.58	10.43	10.60	10.74	10.42	10.28	10,27	9.99	9.84	9.99	10.49	10,60	10,3
Orsago (n. 6)	43,08	41.01	41.05	41.11	41.26	41.20	41,17	41,12	41.17	41.14	41.02	41.11	41.19	41,1
Onmelle	17,90	16.15	16.11	16.13	16,21	16.04	16,02	16,00	15.94	15.93	16.02	16.25	16,19	16.0
Roncadelle	18.00	16.75	16,74	16.74	16.76	16,75	16.75	16,75	16.74	16,74	16.75	16.75	16,75	16.7
San Polo di Piave (Ca' Vittoria)	28.50	26.93	26.33	26,24	26.75	27.40	27.53	27,43	26.79	26.04	25,76	26.56	27,09	26,7
San Fior (Ca' Paoletti)	48.00	45.27	45,18	45,21	45.37	45,55	45.61	45.70	45,81	45.79	45,60	45,70	45.84	45.5
Cimadolmo	29.80	28.34	27.92	28.16	28.52	28.76	28.72	28.63	28,11	27.27	27.99	28.34	28.49	28.2
Tezze di Piave	38.50	32.47	31.83	31.51	32.36	33.79	34.17	33.78	32.66	31.44	31.18	32.30	33.15	32.5
Mareno di Piave	36.15	33.78	32.94	32.79	33.45	34.50	34.91	34,86	34.03	32,85	32,39	33.44	34.35	33.6
FRA PIAVE E BRENTA		130										*		5,0
Cavallino (Ca' Pasquali)	1.00	0.58	0.53	0.67	0.76	0.62	0.58	0,32	0.12	-0.02	0.00	0.44	0.59	0.4
San Biagio di Callalta	10.90	9.82	9.79	9,87	9.87	9,55	9.31	9,39	9.11	8.93	9.12	9.77	9.73	9.5
Venezia (Lido)	5.40	0,97	0,90	1.00	1.21	1.23	1.25	1.16	1.05	0.92	0.87	0.96	0,98	1.0
Pero	18.00	15.86	15.80	15.87	15.94	15,78	15.79	15:83	15.81	15.72	15,77	15.83	15.88	15.8
Maserada	29.20	27.27	26.81	26.84	27,24	27,58	27.87	27.65	27.14	26.31	26.74	27.34	27.58	27.1
Saltore	29.70	26,05	25.53	25.57	25.95	26.47	26.79	26.86	26.36	25.72	25.58	26.13	26.40	26.1
Lovadina	45.40	31.49	29.65	30.40	31.66	33.28	33.82	33,61	31.64	30.03	30.96	31.59	32.70	31.7
Lancenigo	25.00	22.07	21.82	21.88	22.10	22.40	22.53	22.56	22.36	22.07	22.02	22.21	22.26	22.1
	54.00	60000	31.73	32.45	33.47	36.33	26.83	36.64	34.39	31.87	32,89	33.60	36,19	34.1

BACINO & STAZIONE	Quota del terreno	Gennaio	Febbraio	Marzo	Aprile	Maggio	Gingno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre	ANNO
	m s. m.	m	m	m	m	m	nı.	m ·	m	m	m	m	m	
(segue) FRA PIAVE E BRENTA				+								88		
Mogliano Veneto	7.70	5.43	5.59	5.66	5.97	5.26	5.13	4.97	4.89	4.75	4.86	5.10	5.58	5.27
Chirignago (Via Catene)	11.90	10.17	10.14	10.10	10,53	9.93	9.88	9.81	9.76	9.70	9.85	10.20	10,33	10.03
Paderno	34,20	24.89	24.41	24.47	24,84	25.66	26.11	26.24	25.79	25,29	24.84	24.93	25,28	25.23
Castagnole	28,90	20.27	20.04	20,06	20.29	20.66	20.96	21.05	20.93	20.72	20.34	20.27	20.68	20.52
Musano (Ca' Rossa)	48.90	26.50	26.35	26.28	26.38	27.22	27.85	28.02	27.85	27.58	26.85	26,49	27.36	27.06
Scorzè	13.20	12.39	12.23	12.31	12.58	12.08	11.66	11.40	11.25	11.04	11.26	11.84	12.33	11.86
Istrana	37.00	24.92	25.00	25,16	25.27	25.47	25.89	26,09	25.96	25.87	25.27	25,08	25.31	25.44
Vedelago	44.60	31.81	31.86	31,88	31,87	32.46	32.77	32.82	32.79	32.82	32.36	31.80	31.89	32.26
Barcon (Fanzolo)	66.90	34,70	34.64	34.44	34,20	34.91	36,13	36.42	36.44	36.53	35.70	34.95	35.07	35.3
Castelfranco Veneto	41.00	36.07	36,04	35.94	36.08	36.47	36.74	37.00	37.01	87.08	36.97	36,67	36.58	36.55
Villarazzo .	45.64	38.16	38.09	37,96	38.06	38.53	38.92	39,15	39,26	39.32	39.13	38,84	38,91	38.69
Castel di Godego	54,15	39,66	39,65	39.71	40.35	40.32	40.58	40,55	40.55	40.55	40.56	40,60	40,38	40.2
Le Motte (Godego)	45.30	39.23	39.17	39.05	38.96	39.34	39.73	39,98	40.16	40.27	40.28	39,98	39,83	39.6
Villarappa	23,30	21.30	21.26	21.21	21.76	21.47	21.30	21,05	21.10	21.09	21.19	21.32	21,33	21,2
Villa del Conte	27,70	26.14	26.00	26.03	25.83	25.61	25,96	25,84	25.82	25.75	25.75	25.94	25.95	25,8
Abbazia Pisani	35,00	34.05	34,00	34.06	34,15	33.84	33.55	33,48	33.35	33.23	33.74	34,07	34,06	33.8
Marsango	24.60	23,31	23,35	23.30	23.66	23.14	22.79	22,58	22.03	21,81	21.89	22.72	23,18	22.8
Sant'Anna Morosina	30.25	29.51	29.37	29,48	29.48	29.36	29.35	29.37	29.30	29.28	29,38	29.51	29.48	29,4
(Segheria) Campo San Martino	25.20	21.33	21.24	21,26	22.14	22.45	21.61	21.08	20,63	20.54	20,40	20,49	20,65	21.1
Paviola	28.50	26.75	26.50	26.55	27.34	26.82	26.07	25.73	25,47	25.09	25.05	25.42	26.06	26.0
San Giorgio in Bosco	30.70	29.41	29.36	29.35	29.51	29.39	29.28	29.24	29.25	29.18	29.28	29.37	29.49	29.3
Bolzonella	36.60	35.49	35.49	35.47	35.46	35,47	35.48	35,47	35.47	35,49	35.47	35.70	35.80	35.5
Cittadella	49.00	43.76	43.64	43.58	43.66	43.77	43.82	44.04	44.16	44.15	43.98	43,80	43.76	43.8
Rosà (Borgo Tocchi)	102.85	53.24	52.78	52,39	52.88	53,70	54.65	55,57	66.97	55.60	55.08	54.00	53.44	54.1
Stroppari	70.45	55,67	55,26	54.89	55.40	56.11	56.52	56.84	57.06	56.56	56.22	55:80	56,10	56.0
Cartigliano	85.10	72.49	71.09	71.20	72.73	74,27	73.74	73.84	72,34	70.91	72,45	72.55	72.74	72.5
FRA BRENTA E ADIGE			5			*				#2000****)+	
Casa Bastianello Giov. (Bassanello)	10.18	9.06	8.99	9.00	9.15	8,95	8.95	8.91	8.85	8.81	8.91	9.04	9.07	8.9
Casa Noventa Pietro (Bassanello)	10.59	9,53	9.51	9.52	8.68	9.45	9.44	9.41	9.31	9.33	9.51	9.57	9.52	9.4
Casa Varotto Gugl. (Bassanello)	10.75	10.19	10.20	10.23	10.38	9.96	10.02	10.18	10.03	9.87	10.09	10.16	10.25	10.1
Casa Faggin Fortun. (Bassanello)	11.25	10.49	10.42	10,44	10.57	10.38	10.46	10.43	10.31	10.49	10.62	10.49	10.58	10.4
Casa Mingardo Ang. (Bassanello)	11.14	10.84	10.83	10.83	10.88	10.76	10.82	10.77	10.71	10.78	10,86	10.89	10,88	10.8
Casa Magro Pasquale (Bassanello)	11.07	10.48	10.44	10.56	10.63	10.49	10.40	10.45	10.38	10.46	10.59	10.62	10.63	10.5

BACINO & STAZIONE	Quota del terreno	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre	ANN
	m s. m.	m	m	m	m	m	m	m	m	m	m	m	m	
(segue) FRA BRENTA E ADIGE			6.											And the second
Piazzola sul Brenta	27.60	24.82	24.66	24.64	25.32	25.06	24.56	24.31	24.02	23.79	23.67	23.88	24.18	24.4
Camisano (Via Boschi)	27.10	26.12	26.01	25.95	26,18	25.83	25.77	25.65	25.61	25,44	25.55	25.98	26.22	25.8
Grantorto	36.35	34.26	34.18	34.10	34,28	34.18	34,12	34.26	34.15	34.13	34.15	34.28	34,19	34.1
Grossa	30,00	29.02	28.96	28,98	29.16	28.92	28.95	28.92	28.88	28.99	29.04	28.95	29.13	28.9
Camazzole	54.90	53.74	53.66	53.70	54.05	64.18	53.95	53.80	53.59	53.57	53.76	53,90	54.05	53.8
Gazzo	35.10	34.01	33.94	33.95	34.44	34.03	34.45	34.13	34.33	34.04	33.94	33.96	34.01	34.
Calonega	39.00	38.41	38.34	38,38	38.61	38.46	38.49	38,41	38.56	38.38	38.47	38.59	38.55	38.
Rampazzo	27.95	26.86	26.77	26,77	27.11	26.58	26.68	26.84	26.61	26.70	26.72	26.94	26.98	26.
Crosara di Nove	78.68	71,64	70.73	70.46	71,91	72.86	72.78	72.33	71.40	70.00	70.92	71.43	71.97	71.
Pozzoleone	54.70	53.22	53,11	53.14	53.22	53.27	53.36	53.26	53.18	53.09	52.94	53,07	53.17	53.
Seoazzolo	75.00	69.80	68.98	68,61	69.91	70.69	70.65	70,21	69.36	68.40	68.67	68,88	69,74.	69.
Colombara	32,50	32,34	32.33	32,43	32.60	32.12	32.05	32,16	32.04	31.98	32.21	32,42	32,43	32.
Grantortino	31.80	30.22	30.20	30.37	30.72	30.47	30.29	30,14	29.92	29.81	29,86	30,19	30,38	30.
Schiavon	72.70	68.86	68.05	67.91	68.49	69.84	69.58	69,18	68.52	67.45	67.38	67.97	68,56	68,
Bressanvido	56.00	54.23	54.21	54.22	54.22	54.25	54.82	54.28	54.18	54.12	54.03	54.25	54.19	54,
Quinto Vicentino	36,14	35.71	35.66	35.67	35,66	35.21	35,19	35,03	35.36	34.89	35.03	35,46	35,30	35
Pilita management	71.53	68.01	67,46	67.37	68.09	69.12	68.98	68,63	68.07	67.13	66.09	67.06	67,97	67.3
Casa Schiavo	43.40	42.02	42.04	41.94	42.19	41.95	42.03	42.01	41.96	41.84	41,88	41.83	42,10	41.
Bolzano Vicentino	76.08	68.49	67.15	67,49	68.77	70.38	69.25	68.42	67,51	66.23	65,40	66,80	68,80	67.
Maragnole	66.50	62.01	61.16	61.35	62.63	63.56	62.27	61.70	60,97	60.39	60.92	61.71	62.21	61.
Sandrigo	00.30	02.01	01.10	01.33	02.03	94.00	02.21	01.70	. 00,97	00.39	00.72	01.11	02,21	01.
Monticello Conte Otto	40.64	40.03	39.95	40.06	40.25	39.80	39.58	38.83	38.74	39.09	39.11	39.49	39.81	39.
Djueville	. 59.20	55.64	65.30	55.39	55.91	57.18	56.63	55,84	55.06	54,20	54.82	55.41	55.59	55.
Rota di Caldiero	39.50	35.71	35.76	35.82	36.40	36.38	35.93	35,59	35.49	35.47	35.37	35,60	35.87	35.
Vago	47.30	40.97	40.96	41,01	40.86	40,90	40.95	41,00	40.76	40.51	39.55	40.34	40.98	40.
Serenella	44.70	39,86	39,73	39.63	39.71	39.67	39.50	39.42	39.62	39.87	39.86	39.97	40.00	39.
Spezzapietra	40.00	38.18	38,13	38.10	38.48	38,60	38.74	38.67	38.67	38.55	38.52	38.65	38.51	38.
IN DESTRA ADIGE					-									
Raldon	36.10	33.62	33.36	33.18	33,22	33,59	34.08	34.30	34.35	84.49	34.21	33.94	33.69	33.1
San Fermo	42.60	38,04	37.85	37.70	37.90	38.79	39.70	39.78	39.90	40.03	39.54	38.86	38.58	38,
Torcolo di Tomba	56.40	46.44	45.97	45.63	45.62	46.93	48.01	48.82	49.30	49.78	49.10	48.17	47.58	47.
Dossobuono	64.60	49.04	48.49	47.94	47.89	48.81	50.15	51.09	51.76	62.38	52.13	51.42	51.63	50.
San Massimo (Ca' d'Albera)	95.40	49.86	49.20	48.82	48.64	49.28	50.53	51.27	52.92	53.85	54.14	53.43	51,59	51.
			43.00	47.01	41.77	41 07	49 11	42.13	49.95	49.79	49 50	49.49	40.94	49

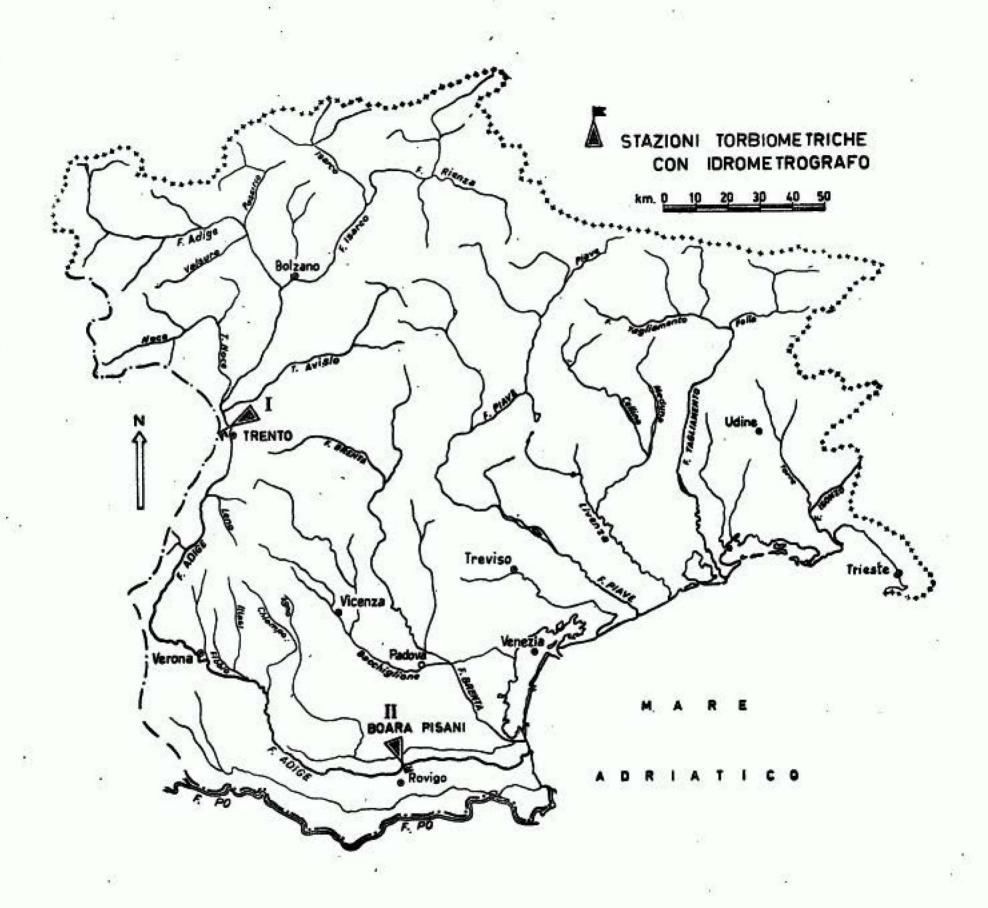


Sezione E - TRASPORTO TORBIDO

TERMINOLOGIA

- 1. Portata torbida in una sezione ed in un dato istante: peso del materiale solido in sospensione che attraversa la sezione nell'unità di tempo che comprende quell'istante (kg/s).
- 2. Torbidità specifica in una sezione ed in un dato istante: quoziente fra il valore della portata torbida e quello della portata liquida relativi a quella sezione ed a quell'istante (kg/m^3) .
- 3. Portata torbida media in una sezione e per un dato intervallo di tempo: quoziente fra il deflusso torbido relativo all'intervallo ed il numero di secondi di questo (kg/s).
- 4. Deflusso torbido in una sezione per un dato intervallo di tempo: peso del materiale solido in sospensione che ha attraversato la sezione nell'intervallo (tonn).
- 5. Deflusso torbido unitario in una sezione e per un dato intervallo di tempo: quoziente fra il valore del deflusso torbido relativo a quell'intervallo e l'area del bacino imbrifero sotteso dalla sezione $(tonn/km^2)$.

Carta delle stazioni torbiometriche



Elenco delle stazioni

I. - Trento

II. - Boara Pisani

I. - ADIGE a TRENTO

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio km^2 9763 (Bacino utile per la torbida km^2 5131); parte permeabile 37%; aree glaciali 212,2 km^2 ; altitudine max 3899 m s. m.; media 1735 m s. m.; distanza dalla foce 253 km circa. Inizio osservazioni torbiometriche: anno 1957 (1). Idrometrografo di riferimento 20 m circa a monte del ponte di S. Lorenzo (sp. s.); quota dello zero idrometrico 186.09 m s. m. Caratteristiche torbiometriche medie annue del periodo 1957-1958: portata torbida kg/s 19.279, torbidità specifica kg/m^3 0.099, deflusso torbido unitario $tonn/km^2$ 118.492.

		ELEMI		011.11.11		ISTIC	PER	L'AN		958			
	ANNO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Glugno	Lugilo	Agosto	Settemb.	Ottobre	Novemb,	Dicemb
Max { kg/m³	0.823	0.015	0.082	0.049	0.113	0.694	0.583	0.384	0.203	0.823	0.459	0.156	0.287
max kg/s	362.962	1.456	11.316	4.263	16.498	302.962	209.880	178.944	88.480	287.640	130.536	39.312	63,180
M: (kg/m ³	0.001	0.001	0.002	0.001	0,011	0.034	0.010	0.001	0.015	0.001	0.001	0.001	0.00
Min. { kg/s	0.076	0.216	0.236	0.076	0.984	4.140	3.130	0.302	4.050	0.154	0.166	0.110	0.08
kg/m ³	0.090	0.007	0.016	0.008	0.045	0.172	0.156	0.070	0.088	0.012	0.006	0.021	0.00
Med. { kg/s	18.530	0.601	1.696	0.801	5.587	61.311	51.785	22.542	27.387	2.417	1.196	3.359	0.99
103 tonn.	584.355	1.610	4.103	2.146	14.482	164.216	134.225	60.376	73.353	62.647	32.028	8.709	26.46
tonn/km² (2)	113.887	0.314	0,800	0.418	2.822	32.005	26.160	11.767	14.296	12.209	6.242	1.697	5.15

⁽¹⁾ Sono state eseguite osservazioni torbiometriche anche dal 1932 al 1941.

II. — ADIGE a BOARA PISANI

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio km^2 11954; parte permeabile 43,9%; aree glaciali 212.2 km^2 ; altitudine max 3899 m s. m., media 1535 m s. m.; distanza dalla foce km 51 circa. Inizio osservazioni torbiometriche: anno 1957. Idrometrografo di riferimento 200 m circa a valle del ponte di Boara Pisani (sp. s.); quota dello zero idrometrico 8.61 m s. m. Caratteristiche torbiometriche medie annue del periodo 1957-1958: portata torbida kg/s 22.465, torbidità specica kg/m^3 0.114.

% .	ANNO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Glugno	Luglio	Agosto	Settemb.	Ottobre	Novemb.	Dicemb
kg/m³	0.673	0.037	0.042	0.057	0.673	0.314	0.618	0.099	1.100	0.053	0,065	0.182	0.038
Max kg/s	210.120	5.580	6.683	9.576	154.117	168.618	210.120	30.876	25.300	12,048	16.575	78.806	13,140
kg/m³	0.003	0.004	0,013	0.009	0.018	0.037	0.045	0.034	0.030	0.015	0.008	0.009	0.003
Min. kg/s	0.441	0.536	2.353	1.680	2.394	6.179	10.890	7.990	6.960	2.415	1.624	1.539	0.44)
kg/m ³	0.071	0.020	0.028	0.033	0.108	0.136	0.186	0.061	0.049	0.035	0.028	0.039	0.020
Med. kg/s	15.396	2,767	4.331	4.855	21.897	42.583	55.250	15.612	11.985	6.326	6.340	8.526	4.192
103 tonn.	485.354	7.405	10.476	13.003	56.760	114.054	143.204	41.816	32,101	16.399	16.808	22.099	11.229

N.B. - Non si calcola il deflusso torbido unitario a causa delle numerose derivazioni irrigue esistenti a monte della sezione di misura.



CARATTERI IDROLOGICI DELL'ANNO 1958

I valori osservati nel corso del 1958 negli Osservatori e in alcune stazioni del compartimento vengono qui di seguito messi a confronto con i corrispondenti valori medi di un più lungo periodo (valori normali).

I. — TEMPERATURA

Dalla tab. I' risulta che le temperature medie unnue registrate negli osservatori elencati sono state quasi ovunque superiori alla normale. Uniche eccezioni Chioggia (—0°.5) e Bolzano (—0°.3). Gli scostamenti positivi variano tra un massimo di 0°.7 (Belluno) e un minimo di 0°.1 (Udine).

Ad eccezione di marzo, aprile e giugno e in certe località del gennaio e dicembre, le medie mensili sono state ovunque superiori al normale; in modo particolare sono risultati più freddi il marzo e l'aprile che in alcuni osservatori hanno registrato scostamenti dell'ordine di —3°.8 (aprile, a Chioggia) e —3°.4 (marzo, a Rovigo).

Gli scostamenti positivi maggiori dell'anno sono distribuiti in modo uniforme nel maggio, che è quindi risultato ovunque più caldo del normale con valori compresi tra un massimo di 4° a Belluno e un minimo di 1°.3 a Chioggia.

Le temperature mensili più basse si rilevano in gennaio che è stato però quasi ovunque assai mite; le temperature più elevate si notano in luglio ad eccezione di Chioggia dove per un decimo di grado l'agosto ha superato il luglio e di Lido-Venezia dove luglio e agosto hanno valori eguali.

Dalla tab. II dove le temperature medie stagionali sono poste a confronto con le rispettive
normali si osserva che ad eccezione della primavera, che è risultata ovunque più fredda del normale con scostamenti massimi a Chioggia (—1°.7),
Rovigo e Udine (—1°.1), le altre stagioni sono
state quasi sempre più calde; in modo particolare è risultato più caldo l'autunno che in tutti
gli osservatori elencati ha registrato valori superiori ai normali con scostamenti compresi tra un
massimo di 1°.6 a Belluno e un minimo di 0°.3
a Bolzano e Chioggia. Da rilevare inoltre che in
queste due ultime località, sia in estate che in

inverno, sono stati osservati valori stagionali inferiori, mentre a Trieste, Venezia-Lido e Vicenza le medie estive dell'anno eguagliano quelle normali.

I massimi e i minimi assoluti dell'anno sono decisamente lontani dagli estremi registrati sino ad oggi.

II. — PRESSIONE ATMOSFERICA

Il valore medio della pressione atmosferica registrato nell'Osservatorio di Lido-Venezia è stato di 760.8 mm; esso è inferiore di 0.3 mm al valore normale (1914-1957). In sette mesi (dal gennaio all'aprile, e giugno agosto e dicembre) le medie sono state inferiori al normale, con scostamenti più forti in marzo (—4.0 mm) e dicembre (—4.1 mm); nei rimanenti 5 mesi la pressione è risultata invece superiore al normale con scostamenti massimi in ottobre (2.3 mm).

III. — VENTO

Negli osservatori che hanno funzionato regolarmente durante il 1958 la velocità media annua del vento (tab. IV) è stata in 5 località inferiore (Trieste, Lido-Venezia, Chioggia, Padova, Rovigo), in 2 superiore (Udine e Colle Venda) e in una (Bolzano) eguale ai rispettivi valori normali. Gli scostamenti maggiori sono quelli negativi che vanno da un massimo di —1.3 km/h a Rovigo e Lido-Venezia a un minimo di —0.1 km/h a Padova, mentre quelli positivi sono di 1.0 e 0.2 km/h rispettivamente a Udine e Colle Venda.

Gli scostamenti positivi rispetto ai normali dei valori mensili dell'anno in corso, cadono in aprile in 5 Osservatori su 8 considerati, in novembre a Colle Venda e Trieste e in marzo a Bolzano; tra questi il maggiore è quello osservato a Udine (5.7 km/h). Più accentuati in genere gli scostamenti negativi mensili osservati in febbraio, in 6 località su 8, in ottobre a Colle Venda e in novembre a Bolzano, con valori massimi di —6.2 km/h (Trieste) e —6.0 km/h (Udine).

La massima velocità oraria registrata mensilmente a Lido-Venezia (tab. V) è stata in 6 mesi

OSSERVATORIO	PERIODO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Cingmo	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre	Anno
8			7.					5. 5.						Γ
	Anno 1958	5.2	7,3	6.2	11.1	19.8	20.8	24.2	23.7	20.2	15.2	11.3	8.1	14.
TRIESTE	Media 1920 - 57	4.8	5,3	8.9	13.0	17.5	21.2	23.8	23.6	20.2	14.8	10.0	6.2	14.
47.4	Scostamento	0.4	2.0	-2.7	-1.9	2,3	-0.4	0.4	0.1	0.0	0.4	1,3	1.9	0.
(a)	- Anno 1958	3.2	5.7	5.0	9.9	19.7	19.8	23.5	22.9	19.3	13.8	9.8	5.5	13.
UDINE .	Media 1920-22 e 31-57	3.1	4.3	8.3	12.5	17.0	20.5	28.0	22.5	19.0	13.6	8.1	4.6	13
OBINE .	Scostamento	0.1	1.4	-3,3	-2.6	2.7	-0.7	0.5	0.4	0.3	0.2	1.7	0.9	0.
		390,000	383563	22000	1 100			Language Co.		SSC-20	- CARAP	T RUNAN	200,000	NO 200
200000000000	Anno 1958	-1.0	3.3	4.0	8.4	18.7	18.6	21.7	21.2	18.4	12.5	8.0	1.9	11.
BELLUNO	Media 1924-57	-0.6	1.5	6.3	10.6	14.7	18.4	20.8	20.2	16.8	11.6	5.6	0.8	10
	Scostamento	-0.4	1.8	-2.3	-2.2	4.0	0.2	0.9	1.0	1.6	0.9	2.4	1.1	0
	· Anno 1958	2.9	6.0	5.6	10.3	20.0	20.9	24.1	23.5	20.0	14.1	10.1	5.1	13
TREVISO	Media 1920 - 57	2.9	4.2	8.4	12.8	17.4	21.3	23.8	22.9	19.3	13.9	8.4	4.1	13
10 P	Scostamento	0.0	1.8	-2,8	-2.5	2.6	-0.4	0.3	0.6	0.7	0.2	1.7	1.0	. 0
1	Anno 1958	2.9	5.6	5.9	10.4	19.4	20.6	23.6	23.6	20.3	15.0	10.5	5.4	13
LIDO	Media 1920 - 57	3.1	4.4	8,3	12.7	17.4	21.1	23.6	23.1	19.8	14.4	8,9	4.5	13
(Venezia)	Scostamento	-0.2	1.2	-2.4	-2.3	2.0	-0.5	0.0	0,5	0.5	0.6	1.6	0.9	0
TO 30 40	Anno 1958	2.4	4.7	5.4	9.4	18.8	20.5	24.3	24.4	20.7	14.5	10.4	4.3	13
CHIOGGIA	Media 1938-57	3.2	4.3	8.4	13.2	17.5	21.4	24.2	24.0	20,9	14.9	8.8	4.7	13
+	Scostamento	-0.8	0.4	÷3.0	-3.8	1.3	-0.9	0.1	0.4	-0.2	-0.4	1.6	-0.4	-0
	Anno 1958	1.8	4.9	5.4	10.3	20.0	21.0	24.8	23.8	20.1	13.8	9.7	3,8	13
PADOVA	Media 1921-57	1.9	3.6	8.2	12.7	17.3	21.1	28.6	22.8	19.1	13.4	7.6	3,2	12
TADOVA	Scostamento	-0.1	1.3	-2.8	-2.4	2.7	-0.1	1.2	1.0	1.0	0.4	2.1	0.6	0
who is the	, ,	V.	3 1		- ANGEL SEC.			7.2	1779.8	7			+ 22.3	
1122	Anno 1958	2.1	4.6	2.6	7.1	17.4	17.3	21.2	20.5	17.3	11.8	7.2	3.2.	11
COLLE: VENDA	Media 1916-57	1.4	2.3	5.7	9.6	14.0	17.9	20.6	20.3	16.9	11.4	6.3	2.8	10
	Scostamento	0.7	2.3	-3.1	-2.5	3.4	-0.6	0.6	0.2	0.4	0:4	0.9	0.4	0
	Anno 1958	1.6	[5.4]	5.1	10.0	20.3	21.4) b	24.3	20.4	14,2	9.7	3.7	100
ROVIGO	Media 1920-50 e 57	1.5	3.8	8.5	12.8	17.6	21.6	24.2	23.4	19.6	13.8	7.9	2.9	-13
NOVIGO .	Scostamento	0.1	1.6	-3.4	-2.8	2.7	-0.2	, »	0.9	0.8	0.4	1.8	0,8	SEE
***		4.5150000			C. (0554.85		4		10,000	3,000	7			
	- Anno 1958	2.4	6.0	5.9	10.4	20.0	20.6	23.8	23.3	19.9	14.0	10.1	4.2	13
VICENZA	Media 1921-57	2.4	3,9	8.4	12.7	17.2	21.2	28.7	22.8	19.2	13.6	8.1	3,7	13
* ***	Scottamento	0.0	2.1	-2.5	-2.3	2.8	-0.6	0.1	0.5	0.7	0.4	2.0	0,5	0
10.80 Ji 51 8016 \$00	Anno 1958	-Ò.1	4.1	6.0	10.5	19.7	19.8	22.4	21.9	19.3	11.7	6.1	0.1	11
BOLZANO	Media 1921-44 e 49-57	0.7	3.5	8.5	12.9	16.9	20.5	22.6	21.6	18.0	12.2	6:0	1.5	12
Domain.	Scostamento	-0.8	0.6	-2.5	-2.4	2.8	-0.7	-0.2	0.3	1.3	-0.5	-0.1	-1.4	-0
, A. =		estatema je	667550 06	C-7/1•(54)	1 1/20/5	14,51*	3.	188300	e x	2000	A 5665		23.5	
4 *	Anno 1958	0.2	4.7	5.5	9.5	19.4	19.7	22.3	22.1	19.0	11.8	6.9	133724	11
TRENTO	Media 1921-57	0.6	3.1	-7.8	12,1	16.0	19.7	22.0	21.1	17.7	12.1	6.1	17	,11
2 2 3	Scottamento	-0.4	1.6	-2.3	-2.6	-3.4	0.0	0.3	1.0	1.3	-0.3	8.0	-0.6	- 0
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	Quote		INV	ERNO	20		PRIM	AVERA			EST	ATE			AUT	UNNO	15 1	ESTREMI	ASSOLUTI	Periodo
OSSERVATORIO	372 5- - M.	Hormale	Media	Mass.	Min.	Hormale	Media	Mass-	Min.	Mormale	Media	Mass-	Min-	Hormale	Media	Mass.	Nin-	Massima	Minima	preso in esame
Trieste	11	5.4	6.5	16,5	-1.6	13,2	12.4	28,1	-0.7	22.9	22.9	33.1	13.9	15,0	15.6	27.9	5.1	37.0 (lug. 1952)	-14.3 (feb. 1929)	1920 - 57
Udine	146	4,0	4.6	13.4	-5.5	12.6	11.5	30.6	-5.4	22.0	22.1	35.2	12.7	13.6	14.3	29.3	3.1	38.9 (lug. 1921)	-13.9 (gen. 1947)	1910-22 e 31-57
Belluno	393	0,6	1.2	15.0	-10,0	10,5	10.4	30.2	-8.2	19.8	20.5	33.9	10.9	11.4	13.0	28.7	1.0	38.4 (lug. 1947)	-18.0 (feb. 1929)	1920 - 57
Treviso	26	3.7	4,4	12.9	-4.8	12.8	12.0	28.0	-2.4	22.6	22.8	34.1	14,1	13.9	14.7	27.2	3.2	37.3 (lug. 1945)	-14.3 (feb. 1929)	1920 - 57
Lido (Venezia)	4	4.0	4,4	14.0	-4.2	12.8	11.9	27.3	-3.1	22.6	22.6	32.8	14.8	14.4	15.3	27.6	4.6	36.0 (lug. 1928)	-12.4 (feb. 1929)	1920 - 57
Chioggia	4	4.1	3.7	14.4	-5.0	12.9	11.2	26,2	-0.7	23.2	23.1	34.7	14.0	14.9	15.2	27.9	5.9	36.5 (lug. 1950)	-11.2 (gen. 1954)	1938 - 57
Padova	14	2.9	3.3	15.8	-6.8	12.7	11.9	29.9	-6.3	22.5	23.2	36.9	12.5	13.4	14.5	30.6	2.3	39.0 (lug. 1957)	-16.3 (feb. 1929)	1920 - 57
Colle Venda	575	2.2	3,3	17.6	-5.5	9,8	9.0	27,4	-5.6	19,6	19.7	32.2	8.4	11.5	12.1	26.6	1.2	34.0 (lug. 1952)	-17.5 (feb. 1929)	1916 - 57
Rovigo	26	2,7	3,2	15.1	-6.4	12.9	11.8	32.2	-3,8	23.1	23.6	38.2	12.0	13.8	14.8	31.8	1.0	38.9 (lug. 1957)	-20.6 (feb. 1929)	1919-50 e 1957
Vicenza	42	3.4	4.1	15.3	-5.5	12.8	12.1	29.2	-4.1	22,6	22.6	35.1	12.7	13.6	14.7	29.8	2.4	39.3 (lug. 1952)	-15.0 (feb. 1956)	1920 - 57
Bo)zano	273	1.9	1.6	17.5	-9.0	12.7	12.1	31.2	-4.6	21,6	21.4	35.9	10.4	12.1	12.4	31.0	-2.3	38.1 (ago. 1943)	-13.5(gen. 1938)	1921-44 e 49-57
Trento	312	1.8	2.2	16.7	-9.4	12.0	11.5	31.4	-6,9	20.9	21.4	36.5	1.01	12.0	12.6	31.2	-0.2	40.4 (lug. 1952)	12.4 (feb. 1938)	1920 - 57

Tabella III. — VALORI DELLE MEDIE MENSILI ED ANNUE DELLA PRESSIONE ATMOSFERICA (À 0° ED AL LIVELLO DEL MARE)

E VALORI ESTREMI ASSOLUTI A LIDO (VENEZIA)

(mm 700 +)

ELEMENTI	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settemb.	Ottobre	Novemba	Dicemb.	ANINO
Media 1958	61.5	60.8	57.0	59.5	62.4	59,3	60.3	60.2	63.6	64.3	63.2	58.1	60,8
Valore normale 1914 - 57	62.6	61,5	61.0	59.6	60.2	60.5	60.1	60.3	61.9	62.0	61.9	62.2	61.1
Scostamento	-1,0	-0.7	-4.0	-0,1	2,2	-1.2	0.2	-0.1	1.7	2,3	1.3	-4.1	-0.3
Estremi assoluti (Massima	77.5	75.2	67.9	70.8	72.0	67.9	66.1	68.1	69.8	74.8	76.4	70,7	
Minima	40.0	47.4	45.4	49.4	48.8	43.3	50.3	51.8	56.9	48,0	47.5	38,3	
Escursione mensile 1958	87.5	27,8	22.5	21.4	23.2	24.6	15.8	16.3	12.9	26,8	28.9	32.4	
Media dei massimi assoluti mensili 1914-57 .	74.1	73.3	72.1	69.1	67.4	67.0	66,2	66.7	69.3	70.6	72.9	73.4	
Media dei minimi assoluti mensili 1914-57 .	47.3	46.7	47.6	47.8	51.1	52.2	62.5	52,4	52.2	49.4	46.9	46.9	
Secursione mensile medía	26.8	26.6	24.5	21.3	16.3	14.8	1.37	14.3	17.1	21.2	26.0	26,5	3.
Scostamento	10.7	1.2	-2.0	0.1	6.9	9.8	2.1	2,0	-4.2	5.6	2.9	5.9	

OSSERVATORIO	PERIODO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Lugiio	Agosto	Settembre	Ottobre	Novembre	Dicembre	Anno
	Anno 1958	11.4	9,4	12.2	14.4	8.7	9.0	9.1	10.1	10.6	10.1	18.8	9.8	10.9
mp.redme	Media 1920 - 57	14.2	15.6	13.0	10.8	9.4	9.6	9.3	10.3	10.7	13,2	13.2	15.0	12.0
TRIESTE	Scostamento	-2.8	-6.2	-0.8	3.6	-0.7	-0.6	-0.2	-0.2	-0.1	-3.1	3.4	-5.2	-1.1
	Anno 1958	11,1	[8.1]	15.9	19.6	15.3	15.3	15.3	16.1	14.6	14.8	18.5	15.6	[15.0
UDINE	Media 1920-21 e 31-57	14.6	14.1	14.9	13.9	13.4	13.1	13.1	13.6	13.8	16.1	14.3	14.5	14.0
	Scostamento	-3.5	-6.0	1,0	5.7	1.9	2.2	2.2	2.5	0.8	-0.3	4.2	1.1	1.0
	Anno 1958	12,1	9.7	14.4	18.7	12.6	15.0	13,0	13.2	12.8	11.9	16.3	[12,6]	[13.5
LIDO	Media 1923-57	14,3	15.6	16.2	16.3	15.3	15.1	14.2	13.9	13.8	13.9	14.0	14.8	14.8
(Venezia)	Scostamento	-2.2	-5.9	-1.8	2,4	-2.7	-0.1	-1.2	-0.7	-1.0	-2.0	2.3	-2.2	-1.3
	Anno 1958	10,0	9.8	12.3	15.9	10.1	10.6	10.3	10.8	10.6	9.3	15,0	10,0	11.2
CHIOGGIA	Media 1950-57	18.4	13.4	12.4	12.3	12.0	10.8	10,1	10.5	10.7	12.7	12.5	10.9	11.
	Scostamento	-3.4	-3.6	-0,1 -	3.6	-1.9	-0.2	0.2	0.3	-0.1	-3.4	2.5	-0.9	-0.
14	Anno 1958	4.6	4.0	5.8	8.0	5.8	6.1	5.7	5.4	4.9	4.0	4.9	4.1	5,
n. nov.	Media 1920 - 57	4.6	5.3	6.2	6,6	6,3	6.0	5.7	5.3	4.9	4.7	4.4	4.5	5.4
PADOVA	Seestamento	0.0	-1.3	0.4	1.4	-0.5	0.1	0,0	0.1	0.0	-0.7	0.5	-0.4	-0.
	1050	,,,	17.2	16.0	21.5	14.8	16.5	16.3	15,9	15.0	15.9	22.6	[19.3]	17.
4 8	Anno 1958 Media 1920 - 57	17.1	17.4	16.8	18.2	17.4	16.2	15.4	15.3	16.2	18.8	18,5	18:3	17.
COLLE VENDA	Seestamento	0.4	-0.2	-1.8	3.3	-2.6	0.3	0.9	0.6	-1.2	-2.9	4.0	1.0	0.
*				1				e.				14	500	
-50	Anno 1958	6.5	5.9	6,7	8.5	6.1	6.2	6.4	5.9	5.6	5.3	[7,6]	6.8	[6.
ROVIGO	Media 1920-50 e 57	7.7	8.5	8.8	8.6	7.8	7.4	7.2	7.2	.7.0	7.3	7.3	8.0	7.
	Scostamento	-J.2	-2.6	-2.1	-0.1	-1.7	1.2	-0.8	-1.3	-1.4	-2.0	. 0.3	-1.2	1.
	Anno 1958	3,8	3.6	6.6	6.1	5.0	5.4	4,4	4.5	3.9	3.7	1.4	2.3	4.
BOLZANO	Media 1921-44 e 51-57	3.4	4.1	5,1	5.4	5.3	5,1	5.0	4,6	3.8	3.1	2.8	3.1	4.
1 7	Seostamento	0.4	-0.5	1.5	0.7	-0.3	0.3	-0.6	-0.1	0,1	0,6	-1.4	-0.8	0.
	-Anno 1958	4.8	6.8	7.2	30	ъ	6.2	5.5	5.6	5.7	4.7	4.1	3.1	'n
TRENTO	Media 1921-67	4.6	5.3	6.3	7.3	6.9	7.0	6.8	6.4	5.8	5.0	4.8	4.5	5.
	Scostamento	0.2	1.5	0.9	n	В	-0.8	-1.3	-0.8	-0.1	-0,3	-0.7	-1,4	. 10
T						(4		1.55	+					
X 220 100 10						120	1 33				50			

Tabella V. — MASSIMI MENSILI DELLA VELOCITA' ORARIA DEL VENTO E RELATIVA DIREZIONE - OSSERV, DI LIDO (Venezia)

MESE	Ge	nnaio	Fel	braio	M	arzo	Aı	rile	М	aggio	G	iugno	L	aglio	A	gosto	Sett	embré	Ot	tobre	Nov	embre	Di	cembre
ELEMENTI	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel,	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.
Anno 1958	48	NNE	88	ENE	52	ENE	70	E	44	ssw	52	Е	62	w	80	NW	50	В	72	SSE	54	NNE	,	,
(Periodo 1923 - 57)	61		64		64		67		57		54		53		52		55		60		61		61	
Massima dei massimi mensili ,	100	ENE	100	ENE	100	ENE	100	ESE	76	E	66	WNW	84	n	80	NW	94	E	88	Е	98	ESE	84	ESE
Anno	1	957	1	954	1	951	1	939]	957	19	50-51	1	944	1	958	1	955	1	955	1	939	193	9-42-5
Minima dei massimi mensili	38	, o	32	NW	38	B	44	ESE	42	www	38	ssw.	40	E	38	ESE	36	N	30	ssw	44	wsw	34	E
Anno	, 19	925	1	946	19:	27-33	1	943	19	1 23-46	,	935	1923	3-32-53	1	935	1	934	1	923	1	930	192	23

Tabella VI. — MASSIMI MENSILI DELLA VELOCITA' ORARIA DEL VENTO E RELATIVA DIREZIONE - ANNO 1958

	G	ennaio	Fe	bbraio	N	Iarzo	A	prile	M	aggio	G	iugno	1	uglio	A	gosto	Set	tembre	0	ttobre	No	vembre	Di	cembre
Osservatorî meteorologici	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.
Trieste	56	ENE	76	ENE	69	ENE	64	ENE	48	E	38	ENE	40	E	52	ENE	42	ENE	51	ENE	54	E	50	ENI
Udine	66	NNE	»	ю	64	ESE	60	ESE	64	ESE	78	ssw	60	ssw	84	ENE	52	ESE	76	NNW	70	ESE	62	ESE
Treviso	44	NNE	50	ENE	56	NNE	70	NE	30	NNE	32	NNE	26	wsw	34	NNE	34	NE	i area	wsw	1907010		54	NNI
Lido (Venezia)	48	NNE-	88	ENE	52	ENE	70	E	44	ssw	52	Е	62	w	80	NW	50	В	72	SSE		NNE	,	D
Chioggia	51	NNE	81	NE	72	NNE	62	NNE	49	NNE	48	NNE	36	ENE	62	ENE	47	E	55	ENE		ENE	100.5000	ENI
Padova	22	w	23	ENE	19	NNE	26	NE.	20	N	22	NW	32	wsw	21	sw	17	ENE	23	sw	27	- 250	22	w
Colle Venda	58	wnw	59	w	53	N	[68]	N.	73	N	54	sw	48	ssw	62	NE	57	NE	73	N	67	NE	[60]	SE
Rovigo	26	wsw	36	NNE	24	NNE	30	NNE	32	ssw	40	wsw	30	wsw	28	wsw	22	ESE		wsw		ъ	28	wsv
Bolzano	22	w	23	wsw	23	wsw	24	w	21	w	19	w	17	w	22	w	19	wsw		w	14	w	28	w
Trento	22	N	30	NNW	35	E	,	3 0	Þ		26	N	23	SSE	35	N		NNW	36	NNE	20	E	14	NNV

(gennaio, marzo, maggio, giugno, settembre, novembre) inferiore e nei rimanenti 5 mesi superiore alla media dei valori massimi del periodo 1923-57.

E' da notare che i valori di dicembre non sono stati riportati in tabella per irregolare funzionamento dello strumento.

Nel mese di agosto è stato superato con 80 km/h da NW il massimo mensile registrato sino ad oggi; in nessun mese invece si è andati al di sotto dei minimi anche se maggio con i suoi 44 km/h da SSW si è molto avvicinato al minimo di 42 km/h da WNW del 1923 e 1946.

Le direzioni prevalenti dei massimi sono quelle dal 1º e 2º quadrante.

Le massime velocità orarie negli osservatori elencati nella tab. VI sono quelle osservate in febbraio a Venezia-Lido (88 km da ENE) e Chioggia (81 km da NE), e in agosto a Udine (84 km da ENE).

IV. — NEBULOSITA'

La media annua della nebulosità (tab. VII) è stata in 5 osservatori superiore alla normale, in 4 inferiore e in 3 eguale.

Gli scostamenti positivi sono compresi tra un massimo di 1.1 di Lido-Venezia e un minimo di 0.1 di Vicenza, quelli negativi tra 0.8 di Rovigo e 0.2 di Bolzano.

Il mese più sereno è stato quasi ovunque il luglio, uniche eccezioni Udine, Trento e Bolzano (agosto e gennaio).

Il mese più coperto risulta in prevalenza febbraio, fanno eccezione Belluno (aprile), Colle Venda (novembre), Bolzano (aprile e giugno).

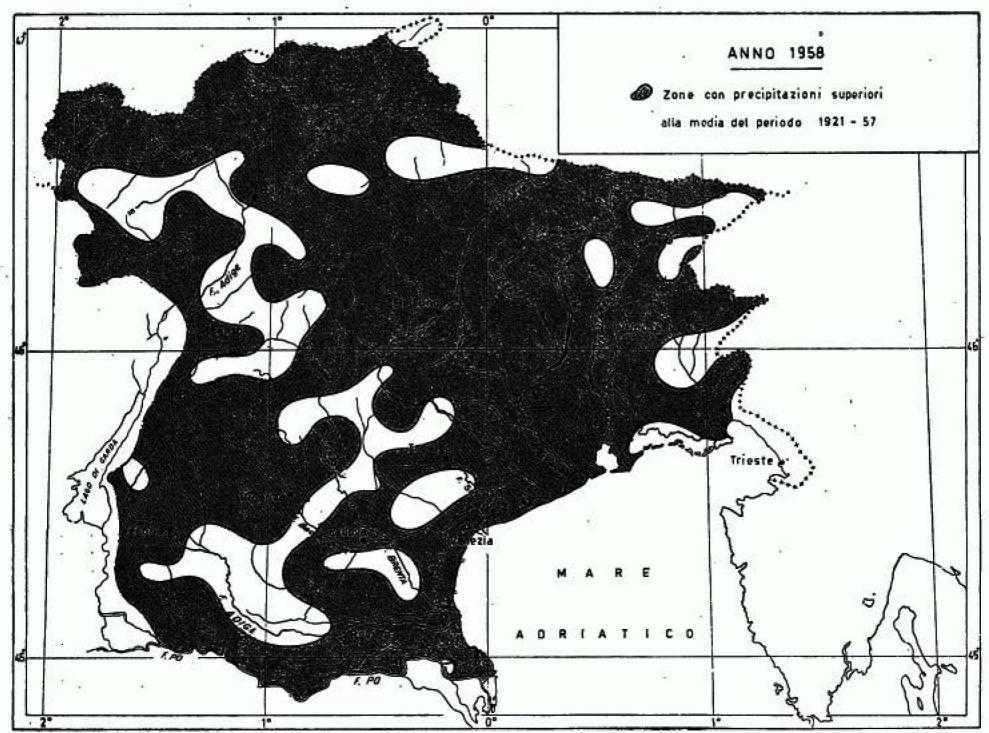


Fig. 1

OSSERVATORIO	PERIODO	Gennaio	Febbraio	. Матво	Aprile	Maggio	Gingno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre	Annio
			-		31 8							14.		
	Anno 1958	5.1	8.4	6.3	6.5	4.1	5.4	2.9	3.4	3.2	4.9	6.9	6.3	5.
TRIESTE	Media 1924-57	6.0	5.8	5.7	5.8	5.8	4.9	3.6	3.8	4.4	5.4	6.2	6.2	5.
	Scostamento	-0.9	2.6	0.6	0.7	-1.7	0.5	-0.7	-0.4	-1.2	-0.5	0.7	0.1	0.0
	Anno 1958	5.0	8.1	6.1	6.5	5.3	6.4	4.4	4.3	4.5	5.1	6.9	6,2	5.
UDINE	Media 1920-22 e 31-57	5.4	5.0	5.2	5.8	5.8	5.1	4.1	4.1	4.5	5,1	5.3	5.4	5.
	Seostamento	-0.4	3,1	0.9	0.9	-0.3	1.3	- 0.3	0.2	0.0	0.0	1.6	0.8	0,
	Anno 1958	3.6	5.9	6.4	7.0	4.8	6.0	3.2	4.4	4.7	4.4	6.8	5.5	5.
BELLUNO	Media 1924-57	4.5	4.3	5.1	6.0	6.0	5.3	4.5	4.3	5.0	4.9	4.9	4.7	5.
	Scostamento	-0.9	1.6	1.3	1.0	-1.2	0:7	-1.3	0.1	-0.3	0.5	1.9	0.8	0.
	Anno 1958	5.3	8.1	6.7	6,4	5.2	6.2	2.8	3.5	2.9	4.9	7.2	7.0	5.
TREVISO	Media 1920 - 57	5.8	5.4	5.8	6.2	6.4	5.5	4.4	4.2	5.0	5.5	6.0	6.0	5.
	Scostamento	-0.5	2.7	0.9	0.2	-1.2	0.7	-1.6	-0.7	-2.1	-0.6	1.2	1.0	0.
	Anno 1958 -	7,0	8.7	7.3	7.0	5.9	7.0	4.0	5.1	4.8	6.4	7.9	7.7	6.
LIDO (Venezia)	Media 1920 - 57	6.4	5.9	5.8	6.0	5.8	5.0	3.6	3,9	4.8	5.6	6.3	8.7	5.
(vencara)	Scostamento	0.6	2.8	1.5	1.0	0.1	2.0	0.4	1.2	0.0	0.8	1.6	1.0	1.
	Anno 1958	6.3	7.8	6.6	6.4	4.0	5.2	2.4	3.3	2.7	4.7	7.6	7.4	5.
CHIOGGIA	Media 1947-57	6.7	6.0	5.2	5,2	5.5	4.7	3.3	3.5	4.1	5.0	6.3	7.1	5.
A A	Scostamento	-0.4	1.9	1.4	1,2	-1.5	0.5	-0.9	-0.2	-1.4	-0.3	1.3	0.3	0.
	Anno 1958	5.8	8.1	6.8	6.8	5.4	6.4	3.1	4.1	4.3	5.4	7.1	6.8	5.
PADOVA	Media 1921-57	6.4	5,9	6.0	6.4	6.3	6.0	4.3	4.5	5.3	5.7	6.4	8.6	5.
	Scostamento	-0.6	2.2	0.8	0.4	-0.9	0.4	-1.2	-0.4	-1.0	-0.3	0.7	0.2	0.
	Anno 1958	3.9	6.9	6.4	6.3	4.4	5.5	3.3	3.5	3.5	4.8	7.0	5.9	5.
COLLE VENDA	Media .1916-57	5.7	5.4	5.8	6.3	6.1	5.2	4.1	4,1	4.9	5.6	6.0	5.9	5.
*	Scostamento '	-1.8	1.5	0.6	0.0	-1.7	0.3	-0.8	-0.6	-1,4	-0.8	1.0	0.0	-0.
	Anno 1958	5.2	6.5	5.3	5.3	1.8	3.5	2.5	2,7	2.4	4.4	6.4	6.7	4.
ROVIGO	Media 1924-50 e 57	6.7	5.5	5.5	5.5	5.7	4.2	2.9	3.3	4.2	5.1	6.6	6.9	5.
3	Scostamento	1.5	1,0	-0.2	-0.2	-3.9	-0.7	-0.4	-0.6	-1.8	0.7	-0.2	-0,2	-0.
*	Anno 1958	5.5	8.1	6,6	6.7	4.5	6.1	3.4	4.0	3.7	4.4	7.1	6,9	5.
VICENZA	Media 1921-57	5.8	5.5	5.8	0.3	6.8	5,4	4.2	4.2	4.9	5,3	5.9	6.0	5.
**	Scostamento	-0.3	2.6	0.8	0.4	-1.8	0.7	-0.8	-0.2	-1.2	-0.9	1.2	0.9	0.
	Anno 1958	3.4	5.4	5.2	6.6	5.1	6.6	4.5	4.6	3.8	3.6	5.4	5.0	4.
BOLZANO	Media 1921-44 c 49-57	4.7	4.6	4.9	5.8	5.9	5.3	4.5	4.5	4.9	4.8	5.2	5.0	5.
3.4	Scostamento	-1.3	8,0	0.3	-0.3	-0.8	0.2	0.0	0.1	-1.1	-1.2	0.2	0.0	-0.:
	Anno 1958	2.9	6.2	4.7	5.2	3.5	5,5	4.8	4.8	3.9	3.6	5.5	4.6	4.0
TRENTO	Media 1921-57	4.9	4.9	5.3	6.0	6.3	5,7	4.8	4.9	5.1	5.2	5.4	5.1	5.3
	Scostamento	-2.0	1.3	-0.6	-0.8	-2.8	-0.2	0.0	-0.1	-1.2	-1.6	0.1	-0.5	-0,

OSSERVATORIO	PERIODO	Gennaio	Febbraio	Marso	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre	Anna
and the state of t														
	Anno 1958	63 66	78 65	56 63	60	63 63	64	61	63	63 63	69	67 70	72 68	6
TRIESTE	Media 1920 - 57 Scostamento	-3	11	-7	-2	0	61 3	1	3	0.0	2	-3	4	ľ
	Scostamento		**			"	3		3			-3	•	
	Anno 1958 ·	75	80	67	70	67	70	68	70	72	74	77	80	1
UDINE	Media 1920-22 e 31-57	72	68	66	67	70	69	66	66	71	76	75	73	1
	Scostamento	3	12	1	3	-3	1	2		1	-1	2	7	
16	Anno 1958	. 74	70	61	70	64	65	66	69	69	73	80	80	1
BELLUNO	Media 1924-57	79	74	69	69	73	72	72	78	75	78	79	80	1
The state of the s	Scostamento	-5	-4	-8	1	-9	-7	-6	-4	-6	-5	1	0	-
	Anno 1958	78	83	69	75	69	74	73	69	- 73	82	80	81	
TREVISO	Media 1920 - 57	79	75	72	72	71	69	67	69	74	78	80	77	
1101110	Scostamento	-1	8	-3	3	-2	5	6	0.	-3	4	0	4	
		83	85	73	80	7.			72		70			١.
LIDO	Anno 1958	82	80	77	77	74	71	71 72	73	74	79 80	80	88	
(Venezia)	Media 19020-57 Scostamento	1	5	-4	3	-2	74 -3	-1	-1	-3	-1	82 -2	88	0.0
	Scostamento						-3	-1		-3		-2		
	Anno 1958	86	86	77	82	. 81	74	72	76	78	81	87	80	1
CHIOGGIA	Media 1938-57	82	82	80	. 78	76	73	69	72	76	79	81	85	1
3	Scostamento	4	4	-3	4	5	1	3	4	2	2	6	5	
I	Anno 1958	86	86	75	79	68	68	64	69	71	83	85	91	1
PADOVA	Media 1921-57	85	80	74	73	73	69	68	70	76	81	85	88	
1	Scostamento	1	6	1	6	-5	-1	-4	-1	-5	. 2	0	5	
	Anno 1958	66	80	74	79	67	69	64	67	67	78	86	81	١,
COLLE VENDA	Media 1916-57	78	72	-71	70	71	68	. 65	65	72	78	77	74	
COLLE VENDIA	Scostamento	-7	8	3	9	-4	1	-1	2	-5	0	9	7	
٠.	16								87	445		3.57		
10000000	Anno 1958	93	92	87	89	84	80	61	69	7.2	82	86	,90 .	
ROVIGO	Media 1920-50 e 57	88 5	83	78	76	·75	72	70 -9	72 -3	- 77 · -5	82	87	88	1
v 9	Scostamento	•	9		13	. ,	8		-3	3	. 0	-1	130.74	
84	Anno 1958	86	88	79	84	- 77	76	76	79	78	81	83	89	1
· VICENZA	Media 1921-57	81	76	72	71	71	67	66	68	74	- 79	81	82	1
g 14 W 1	Scostamento	5	12	7	13	. 6	9	10	11 .	4	2	2	7	
)4 (F)	Anno 1958	73	72	53	·61	62	64	72	74	- 73	78	86	85	1
BOLZANO	Media 1921-44 e 49-57	71	63	57	57	62	63	62	66	70	75	· 76	74	6
	Scostamento	. 2	9	-4	4	. O	. 1	10	8	3 .	, 3	10	11	
· .	Anno 1958	61	60	51	65	56	55	62	62	65	70	72	76	6
TRENTO	Media 1921-57	68	63	59	59	63	64	61	64	69	72	72	70	6
	Scottamento	-7	-3	-8	6	-7	-9	1	-2	-4	-2	0	5	-

V. - UMIDITA' RELATIVA

La media annua dell'umidità relativa (tab. VIII) è stata superiore al normale nella maggioranza degli osservatori (otto) mentre in tre è stata inferiore (Belluno, Lido-Venezia e Trento) e in uno eguale (Padova).

Anche quest'anno, come negli anni precedenti, gli scostamenti positivi e negativi maggiori del valore annuo da quello normale risultano essere rispettivamente quelli di Vicenza (7) e di Belluno (—4). Il ripetersi continuo di questo evento è probabilmente dovuto al fatto che ambedue gli osservatori sono stati in questi ultimi anni cambiati di posto; pertanto il confronto dei valori dell'anno in corso con i valori normali riferiti ad un lungo periodo precedente non risulta rigoroso e dà luogo appunto a questa fittizia eccezionalità che non ha nulla a che vedere con una eventuale effettiva variazione in un senso o nell'altro dell'umidità relativa a Vicenza e a Belluno.

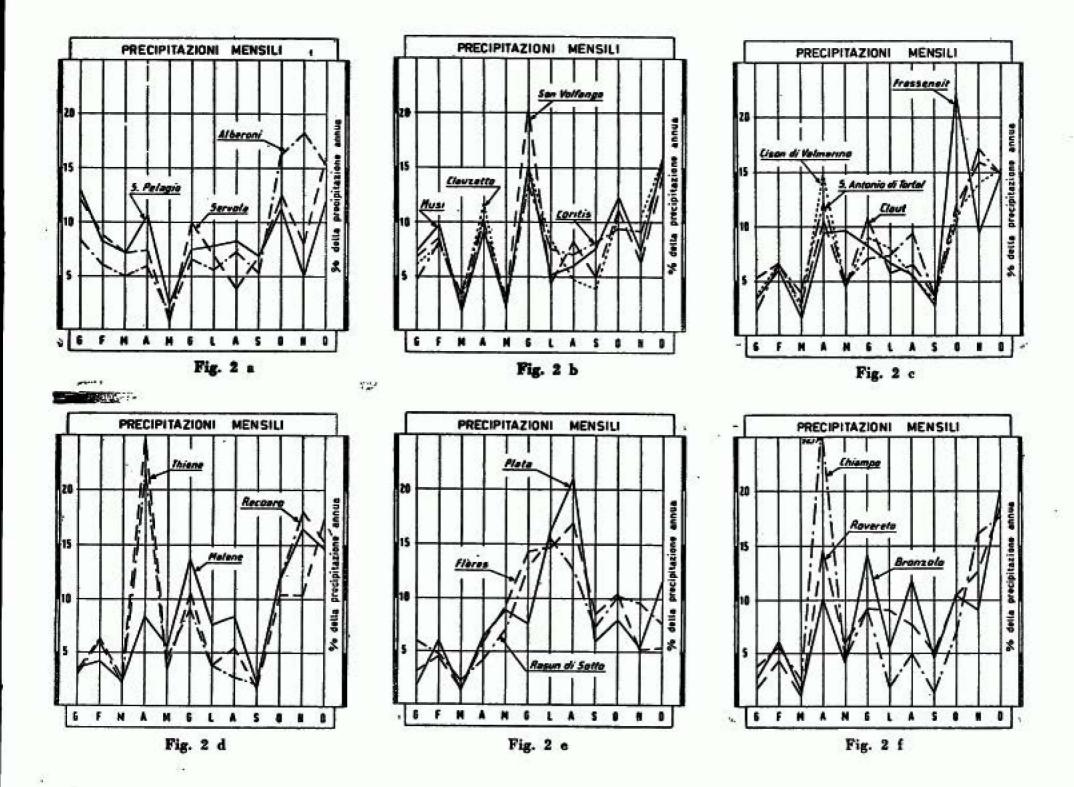
Il mese più asciutto è stato il marzo o il luglio, a seconda dei luoghi, con valori minimi di 51% e 53% a Trento e Bolzano; il più umido in prevalenza il dicembre (7 osservatori), fanno eccezione Trieste e Treviso (febbraio), Rovigo (gennaio), Colle Venda e Bolzano (novembre).

I massimi mensili osservati sono quelli di Padova (dicembre) e di Rovigo (gennaio) con valori di 91% e 93%.

VI. — PRECIPITAZIONI

La tab. IX e la cartina della fig. 1 permettono un confronto tra i totali annui delle precipitazioni osservate nel 1958 e quelli medi del periodo 1921-1957.

Risulta evidente prima di tutto che le altezze annue di pioggia sono state, durante l'anno in corso, quasi ovunque superiori al normale. Precipitazioni inferiori al normale si osservano in aree piuttosto limitate e così localizzate: versante destro della Val Venosta (Valsura); versante sinistro della media valle dell'Adige, tra questo e la valle del Brenta; zona delle Dolomiti, tra il bacino della Rienza e le testate del Boite e del Piave; territorio a SE di Verona lungo l'Adige; propaggini orientali dell'Altopiano di Asiago e massiccio

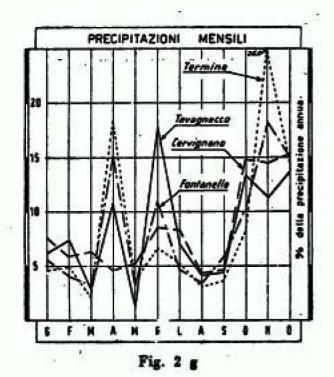


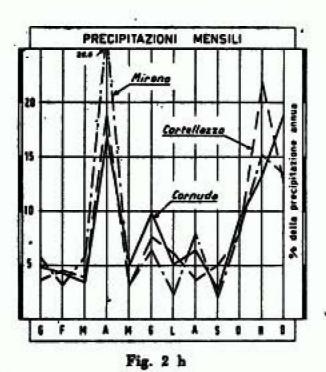
CONFRONTO FRA LE PRECIPITAZIONI DEL 1958 E QUELLE DEL PERIODO 1921 - 1957 (V.M.P.)

STAZIONE	PERIODO	Gennaio	Febbraio	Мятьо	Aprile	Maggio	Cingno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre	Anno
				-		, ,	79	- :		1 12	13.5%			
44	416	Torrespond			i i	Normal Control	1		4 3		19			28
7 ? T	1958	112.0	83,3	51.7	81.1	8.4	78.0	81.9	43.5	.68.0	105.2	71.1	1000	924.9
Triestte	V.M.P.	62	55	62	76	86 -	13000	71	70	Marine	110	108		957
	Rapporto	1.81	1.51	0.83	1.07	0,10	0.86	1.15	0.62	0.71		0,66	2.01	0.5
104 - 60							200	35						
300	1958	100.6	87.6	64.4	134.4	22.0	196.8	115.0	147.6	108.0	168.6	138.2	210.2	1493
Tarvisio	V.M.P.	77	. 89	109	126	132 -	154	142	141	135	153	184	89	1511
	Rapporto	1.31	0.98	0.59	1.07	0.17	1.28	0.81	1.05	0.80	1.10	0.84	2.36	0.
	nerovinou ovu							100	i si	37 1B	. 74 Res			
32.0	1958	49.5	91.2	21.6	120.8	85.0	144.6	150.4	237.6	61.0	216.4	227.2	201.7	160
Forni Avoltri	V.M.P.	45	64	81	120	135		T GAN A MARINE	121	120,	149	181		1363
	Rapporto	1.10	1.42	PER S	1874 T.	0.63	was brown	10000		0.51	1000	The state of		
	парропо						237	35 35	4		1	1.	2	15/5
Į.	1000	00.4	97.4			20.4	040.4	00.0	07.6					
Udine	1958 .	90.4	75	Self-constitution	144.6	1	249.4	90.2	87.6		140,8	143.6	251.8	1449
Cume	V.M.P.	77	Same and	100		133	100		102		140	131	101	1384
	Rapporto	1.17	1.30	0,45	1.17	0.24	1.58	0.77	0.86	0.60	1.00	-1.10	2.49	1.
	Ÿ.					٠.	***		1.007	187 A	1. 1			i.
86	1958	72.0	147.1	23.4	238.8	64.4	280.8	125.6	116.6	86.0	241,8	213.0	316.4	1925
Maniago	V.M.P.	93	101	138	190	208	187	137	121	153	190 -	217	126	1861
1	Rapporto	0.77	1.46	0.17	1.26	0.31	1.50	0.92	0,96	0,56	1.27	'0.98	2.51	1.
3	*	4		94 3						129	363 (3	1 .	8	
	1958	51.4	86.6	32.4	90.8	78.2	148.0	105.2	94.4	78.6	136.2	178.2	220.0	1300
Belluno	V.M.P.	59	59	82	108	140	138	126	112	116	A CHARLES	117	73	1249
ACCUS	Rapporto	0.87	1.47	0.39	0.84	0.56	1:07	0.83	0.84	0.68	1.14	1.52	3,01	1.
₹#.E											÷ ;		3 1	
14	1958	70.4	128.7	47.2	005 0	1164	174.0	154,2	103.5	64.0	007.0	0000	296,2	1001
Cison	V.M.P.	95	101	128	285.2 158	204	1	145	131	64.2 147			114	1931
di Valmarino	Rapporto	0,74		0.37	The second		64/955	The second second		0.44	181	185 1.46		1764
	rapporto .	0,74	1.0.	0.37	1.60	. 0.01	0.99	1.00	0.19	0.44	1.22	1.40	2.00	1.
- 3	¥.	3/3/2007	200000						,					
Postormena	1958	75.0	.78.0	63.6	146.6.	47.0	97.0	55.6	41.2	65.4		297.0		1204
Portogruaro	V.M.P.	64	69	76	. 88	100	109	88	74	95	104	114		1057
	Rapporto	1.17	1.13	0.84	1.66	0.45	0.89	0.63	-0.56	0.69	0.55	2.60	2.52	1.
				5 /C	48	+	à.		,				9	67
San Martino	1958	28.5	108.2	26.4	140.8	94.4	162.2	158.6	145.8	46.8	136,0	237.4	210.4	14 9
di Castrozza	V.M.P.	58	62	86	118	165	164	152	147	136	154	143	77	1462
<u>*</u>	Rapporto	0.49	1.75	0.31	1.19	0.57	0.99	1.04	0.99	0.34	0.88	1.66	2.73	1,
						A II			1		- 1			
e jak	•				÷				:		× 5	8		
e 8 0 0 1	90			6	15	· · · · ·		-	- 5	0.00		732		

CONFRONTO FRA LE PRECIPITAZIONI DEL 1958 E QUELLE DEL PERIODO 1921 - 1957 (V.M.P.)

STAZIONE	PERIODO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Lughio	Agosto	Settembre	Ottobre	Novembre	Dicembre	Anno
	Ø							-Collins		A VATATIONALA E				
	1958	39.2	48.9	50,1	182.4	44.2	134.3	37.0	29.6	22.2	58.6	128.6	84.0	859.1
Lido (Venezia)	V.M.P.	49	49	57	59	82	77	52	58	75	85	83	55	781
	Rapporto	0.80	1.00	0.88	3.09	0.54	1.74	0.71	0.51	0.30	- 11 2 cov	1.55		320
	1958	48.2	40.4	40.8	235.7	22,2	56.2	21.2	67.4	17.4	126.6	166.0	117.6	959.7
Padova	V.M.P.	58	56	68	75	88	82	60	54	73	87	85	63	849
	Rapporto	0.83	0.72	0.60	3.14	0.25	0.68	0.35	1.25	0.24	1.45	1.95	1,87	1.1.
	1958	37.0	26.2	34.4	243.8	18.8	60.0	14.6	81.6	36.8	67.6	166.2	89.6	876.6
Colle Venda	V.M.P.	51	50	73	84	98	84	67	56.	.74	91	83	57	868
	· Rapporto	0.73	0.52	0.47	2,90	0.19	0.71	0.22	1.46	0.50	0.74	2.00	1.57	1.0
	1958	14.8	13.9	15.4	47.6	19.6	91.8	79.6	95.3	18.0	36.2	52.2	83.9	568,3
Silandro	V.M.P.	16	19	18	31	45	55	61	85	46	41	42 .	24	463
	Rapporto	0.93	0.73	0.86	1.54	0.44	1.67	1.30	1.47	0.39	0.88	1.24	3.50	1.2
300	1958	7.2	21.2	1.8	81.2	46.6	95.2	93.8	141.4	86.4	61.6	32.0	80.8	749.2
Bressanone	V.M.P.	17	21	28	44	63	86	98	94	66	54	.47	25	643
	Rapporto	0.42	1.00	0.06	1.85	0.74	1.11	0.96	1.50-	1.31	1.14	0.68	3.23	1.17
	1958	28.0	80.5	8,2	154.8	50.0	91.6	80.2	90.2	44.4	91.4	80.1	174.5	973.9
Peio	V.M.P.	43	48	59	76	83	83	77	86	81	83	82	53	864
1:	Rapporto	0.65	1.68	0.14	2.04	0.54	1.10	1.04	1.05	0.55	1.10	0.98	3.29	1.13
	1958	47.4	89.2	28.7	131.0	55.0	81.0	97.0	104.0	36.0	153.0	124.5	288.5	1235.3
Denno	V.M.P.	56	67	84	101	115	94	93	96	109	124	136	85	1160
	Rapporto	0.85	1.33	0.34	1.30	0.48	0.86	1.04	1.08	0.33	1.23	0.92	3.39	1.06
	1958	34.8	59.4	33.4	123.2	39.8	86.0	93.4	62.4	59.8	92.6	96.4	229.2	1010.4
Trento	V.M.P.	36	44	57	77	101	91	89	89	89	97	98	55	923
	Rapporto	0.97	1.35	0.59	1.60	0.39	0.94	1.05	0.70	0.67	0.95	0.98	4.15	1.09
	1958	24.2	23.0	21.6	157.6	53.8	78.4	7.8	37.0	14.0	55.2	96.0	96.2	664.8
Verona	V.M.P.	39	36	44	49	81	54	54	57	65	63	62	44	648
	Rapporto	0.62	0.64	0.49	3.22	0.66	1.45	0.14	0.65	0.22	0.88	1.55	2.19	1.03
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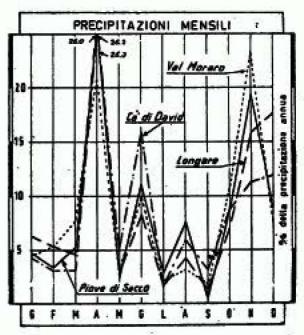


Fig. 2 i

del Grappa. Quest'ultima zona è unita alla precedente da una sottile striscia che costeggiando i Lessini attraversa la pianura tra Vicenza e Padova. Valori inferiori al normale troviamo ancora in molte località del settore orientale.

Per quanto riguarda i valori mensili si rileva che aprile e dicembre hanno avuto quasi ovunque precipitazioni superiori al normale con valori che in certe località alpine lo superano di 3 e anche di 4 volte.

Inferiori alla media risultano invece marzo,

maggio e settembre i cui valori scendono quasi sempre al di sotto della metà del valor normale, con un minimo che raggiunge nel marzo a Bressanone l'eccezionale rapporto di 0.06.

Dall'esame dei valori stagionali (tab. X) risulta come stagione più piovosa dell'anno l'autunno o l'estate; l'estate prevalentemente nelle località alpine, l'autunno nelle rimanenti.

La stagione meno piovosa è quasi ovunque l'inverno anche se i suoi valori sono sempre superiori al normale; eccezioni si osservano a Trieste,

Tabella X. - PRECIPITAZIONI STAGIONALI (espresse in percentuale del totale annuo)

	do 957	Med	ia period	o 1921 -	1957		Anno	1958		delle	rto rui mui riodo
STAZIONE	Periodo 1921 - 1957 Anno m.m.	Inv. %	Prim.	Est. %	Aut.	Inv. %	Prim.	Est.	Aut. %	Totale delle 4 stagioni mm	Rapporto totali annui 1958 media periodo
Trieste	957	19.6	23.4	24.2	33.8	28.6	17.1	24.7	29.6	825	0.86
Belluno	1249	15.3	26,4	30.1	28.2	16.1	18,0	30.9	35.0	1123	0.90
Bassano del Grappa	1168	17.7	27.3	26,9	28.1	19.1	27.3	28.6	25.0	1128	0.97
Sehio	1543	17.9	29.0	23.9	29.2	22.2	31,5	20,0	26.3	1610	1.04
Monto Maria	666	14.8	19.6	37.3	28.3	18.1	19.8	40.1	22.0	723	1.09
Dobbiaco	883	10.9	22.2	41.2	25.7	12.6	26.2	38.5	22.7	979	1.11
Bressanone	643	9.8	20,9	43.3	26.0	6,7	19.0	48.1	26.2	686	1.07
Cavalese	806	12.9	24,3	36.3	26.5	16.1	19.3	37.5	27.1	838	1.04
Treuto	923	14.6	25.5	29.1	30.8	23.5	21.8	27.0	27 7	898	0.97
Padova	849	20.8	27.1	23.2	28.9	17.8	32.6	15.7	33.9	916	1.08
				- 3						Ĺ	

Trento, Padova e a Schio dove la stagione meno ricca di piogge è stata rispettivamente la primavera e l'estate.

Nelle rimanenti stagioni i valori del 1958 risultano ora minori ora maggiori dei valori normali a seconda delle località.

L'andamento delle piogge nel corso dell'anno è messo in evidenza nei grafici delle fig. 2 (a-i) dove i dati mensili sono espressi in percentuale del totale annuo.

L'andamento risulta assai irregolare e frastagliato come negli anni precedenti. Caratteristica comune in particolare ai grafici delle stazioni dei gruppi b, c, f, h, i è l'alternarsi quasi regolare di un mese piovoso con uno meno piovoso. Le punte massime si osservano con più frequenza in aprile, novembre, dicembre; nelle località del settore alpino troviamo punte di un certo rilievo anche nei mesi compresi tra giugno e agosto.

Molto uniformi i minimi che si notano in prevalenza in marzo o in settembre e, in rari casi, in maggio.

Dalla sequenza dei dati riportati nella tab. XI si nota come nei bacini del compartimento nel 1958 siano ovunque cadute piogge superiori al valore medio del periodo 1922-57 con rapporti compresi tra un massimo di 1.10 nei bacini montani del Piave, Agno-Guà e Adige e un minimo di 1.02 in quello del Bacchiglione.

Le precipitazioni intense per gruppi caratteristici di ore consecutive (fig. 3, 4, 5 e tab. XII) sono risultate in tutti i bacini inferiori ai mas-

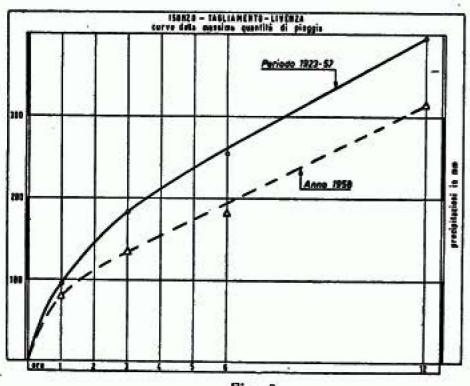
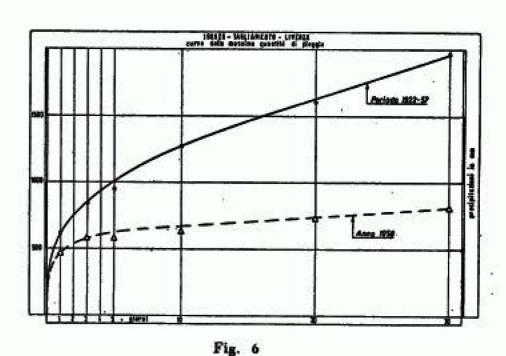
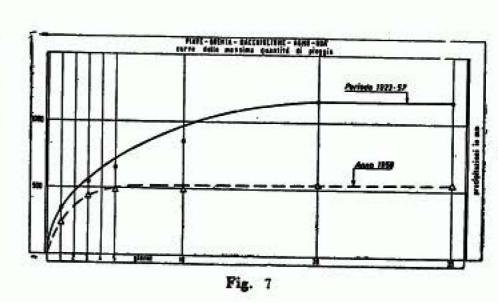


Fig. 3

MIOGO 1923-57

PLANE - BRENTA-BACCHIGLIERE - ASBS - SEE





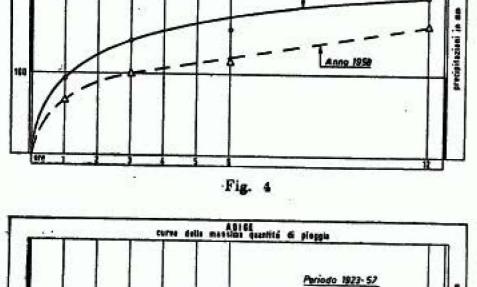


Fig. 5

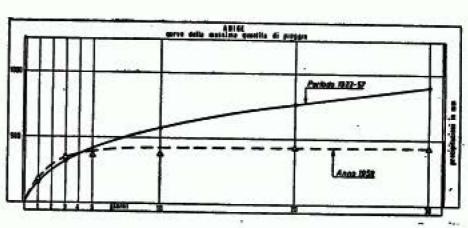


Fig. 8

precipitazioni

Tabella XI. - PRECIPITAZIONI MEDIE ANNUE SUI VARI BACINI DEL COMPARTIMENTO (in mm)

BACINO	TAGLIA. MENTO VENZONE km² 1933	PIAVE NERVESA km² 3763	BRENTA SARSON km² 1563	BACCHI. GLIONE Ila chiusura del bacine km² 1384	AGNO-GUA' LONIGO km² 260	ADIGE TRENTO km² 9763
ANNO	TAP F	PIA A NEB km²	BRE a SAI	BAC GLI alla del km²	AGP R I	ADI Km²
1922	1965	1385	1340	1607	1851	941
1923	2077	1442	1340	1478	1395	867
1924	1809	1377	1257	1553	1322	- 877
1925	2363	1458	1339	1698	1410	931
1926	2795	1935	1902	2367	1688	1268
1927	2409	1468	1413	1538	1452	979
1928	2169	1657	1635	1862	1787	1046
1929	1451	1174	1122	1210	1045	785
1930	1716	1259	1292	1513	1527	813
1931	2255	1480	1382	1558	1483	961
1932	1366	1058	1082	1280	1230	720
1933	1963	1386	1328	1455	1277	898
1934	2509	1768	1669	1964	1880	1073
1935	2587	1782	1689	1958	1820	1016
1936	1767	1285	1357	. 1528	-1448	1037
1937	2682	1934	1921	2297	2080	1099
1938	1507	1169	1113	1332	1177	700
1939	1786	1695	1426	1544	1425	963
1940	1821	1327	1346	1444	1461	825
1941	1743	1451	1366	1670	1817	703
1942	1565	1142	1085	1118	1120	778
1943	1320	878	817	914	938	597
1944	1424	1076	1059	1155	1184	798
1945	1395	1037	926	998	1001	693
1946	1576	1138	1161	1189	1220	795
1947	1589	1461	1405	1480	1476	888
1948	1694	1219	1203	1364	1445	821
1949	1407	1148	1121	1168	1219	690
1950	1710	1283	1222	1371	1333	874
1951	2519	1830	1682	1997	. 2023	1013
1952	1733	1241	1137	1124	1183	867
1953	1636	1392	1379 -	1533	1626	798
1954	1953	1338	1229	. 1408	1398	906
1955	1336	1090	995	1128	1160	704
1956	1569	1183	1140	1325	1316	750
1957	1595	1362	1341	1494	1573	841
1958	2015 -	1499	1426	1514	1587	961.
Valore medio 1922 - 1957	1854	1370	1312	1490	1439	870
Rapporto 1958 / val. medio	1.09	, 1.10	1.09	1.02	1.10	1.10
Rapporto val. max / val. medio .	1.51	1.41	1.46	1.59	1.45	1.46

Tab. XII. — MASSIME QUANTITA' DI PRECIPITAZIONI REGISTRATE IN PERIODI DI PIU' ORE CONSECUTIVE DURANTE IL PERIODO 1923-57 E NEL 1958

ORE		1		3		6	1	2
BACINI	periodo	1958	periodo	1958	periodo	1958	periodo	1958
Isouzo - Tagliamento - Livenza . Piave - Brenta - Bacchiglione -	95.4	80.0	183	134.0	264	182.0	395	314.0
Agno-Guà	93.6	68,0	140	100.6	154	114,6	195	160.0
Adigo	86.0	29.4	100	40.0	126	65.4	181	92.0

Tab. XIII. — MASSIME QUANTITA' DI PRECIPITAZIONI REGISTRATE IN PERIODI DI PIU' GIORNI CONSECUTIVI DURANTE IL PERIODO 1923 - 57 E NEL 1958

GIORNI	1			3			1	0	2	0	3	0
BACINI	periodo	1958	periodo	1958	periodo	1958	periodo	1958	periodo	1958	periodo	1958
Isonzo - Tagliamento - Livenza . Piave - Brenta - Bacchiglione -	617;	470	840	580	846	580	1270	629	1603	727	1966	807
Agno-Guà	842	231	543	437	651	482	853	491	1168	534	1160	541
Adige	150	186	321	350	394	372	674	381	788	432	802	437

simi del periodo 1923-57; mentre quelle per gruppi di giorni consecutivi (fig. 6, 7, 8 e tab. XIII) hanno superato nel bacino dell'Adige i massimi sino ad oggi registrati per periodi di 1 e 3 giorni consecutivi che sono rispettivamente passati da 150 a 186 e da 321 a 350 mm.

PRECIPITAZIONI NEVOSE

Nella tabella VI a pagina 248 e seguenti della parte I (1958) sono riportati, per le stazioni di osservazione, assieme al numero mensile dei giorni con precipitazioni nevose e di permanenza della neve al suolo, le altezze del manto neve rilevate al 10, 20 e all'ultimo giorno del mese.

La neve, presente ai primi di gennaio a quote superiori ai 1000 m, riceve un rifornimento nella II decade ed alla fine del mese lo spessore del manto nevoso è di circa cm 150 a quota 2000, di cm 120 a quota 1500, di cm 50 a quota 1000 e di pochi cm a quota 200.

Le nevicate del mese di febbraio portano la neve, per qualche giorno, anche in alcune località di pianura.

Nel mese di marzo, pur ricevendo qualche

lieve rifornimento, si ritira, in generale, a quota 1000 ed alla fine di aprile il manto nevoso persiste ancora, con una certa consistenza, solo al di sopra di 1500 m, ritirandosi alla fine di maggio verso i 2000 m.

La neve riappare sporadicamente alle quote più alte nella II decade di ottobre e ricopre il suolo per quasi tutta la durata del mese successivo al di sopra dei 1200 m.

Nel mese di dicembre essa cade più copiosa presentando spessore di circa 200 cm alle più alte quote ed interessando anche località inferiori agli 800 metri ricoprendole solo per la durata di qualche giorno.

Nel complesso, specialmente nei primi mesi, la quantità di neve caduta nel 1958 può definirsi scarsa.

VII. — IDROMETRIA

Nella Sezione B- Idrometria sono riportati, nelle varie tabelle, le caratteristiche delle stazioni idrometriche ed i valori medi giornalieri mensili ed annui delle altezze idrometriche per le stazioni che hanno funzionato regolarmente per tutto l'anno.

Tab. XIV. — ALTEZZE IDROMETRICHE MASSIME E MINIME ASSOLUTE DEL 1958 E DEL PRECEDENTE PERIODO DI OSSERVAZIONI

			Massima al	tezza os	servata		Minima al	tezza os:	servata
CORSO D'ACQUA	STAZIONE IDROMETRICA		1958	period	lo precedente	The P	1958	period	o precedent
8 7	*	cm	data	6279	data	cm	data	cm	data
	\$ \$ E								
Isonso	Mainizza	370	14 dic.	432	26 ott. 1952	46	21 set.	-90	16 set. 19
Stella	Casale Sacile	190	12 nov.	220	13 ott. 1933	79	febset.	49	5 mag. 19
Degano	Ponte Muina	э	36	290	20 nov. 1952	100	31 mar.	73	9 feb. 19
Tagliamento	Invillino	310	l ott.	284	5 ott. 1935	-6	8 nov.	6	17 gen. 19
Fella	Dogna	147	22 set.	215	6 nov. 1942	asc.	vari	asc.	vari giorni
Tagliamento	Pioverno	200	l ott. e	426	17 nov. 1940	50	4 dic.	2	15 feb. 19
Tagliamento	Venzone	320	24 dic. 1 ott.	408	17 nov. 1940	60	10 dic.	8	21 gen. 19
Tagliamento	Latisana	430	25 die.	988	20 ott. 1896	-4	vari	-60	30 set. 19
Meduna:	Visinale	659	14 nov.	1100	29 ott. 1928	78	vari	-92	13 nov. 19
Livenza	Meduna di Livenza	574	14 nov.	764	29 ott. 1953	-120	17 ago.	-150	18 ago. 19
Livenza	Motta di Livenza	523	14 nov.	658	29 ott. 1953	-73	18 ago.	-151	6 mar, 19
Piave	Presensio	180	l nov.	300	12 nov. 1951	35	vari	30	vari 1938-
Piave	Ponte della Lasta	149	2 ott.	250	12 nov. 1951	36	13 mar.	32	feb. 19
Piavo	Perarolo	192	13 nov.	650	16 set. 1882	-42	13 dic.	-70	11 feb. 15
Piave	Ponte nelle Alpi	192	13 nov.	350	12 nov. 1951	-32	22 nov.	-58	9
Piave	Belluno	254		1907		29	gen. feb.	(1225)	13 mar. 19
3	2002 10-3	655 F F F F	13 nov.	365	12 nov. 1951	10000	-	2	1 gen. 19
Cordevole	Caprile	155	fil mag.	180	28 ott. 1953	79	mar. lug.	14	2 apr. 19
Mis	Ponte Sant'Antonio	180	1 ott.	350	27 ott. 1953	10 121	set. feb.	9	feb. 19
Piave	Segusino	380	14 nov.	485	28 ott. 1953		25/42	5	27 feb. 19
Piave	Nervesa della Battaglia .	203	14 nov.	301	28 ott. 1928	36	13 set.	-52	5 feb. 19
Sile .	Casier	200	13-14 nov.	260	26 mar. 1928	9 17	28 mar.	13	21 apr. 19 11-12 mar
Brenta Brenta	Levico	90	13 nov. 24 dic.	130	28 ott. 1953 12-13 die. 57	21	set,	18	1956 febmar.
Brenta	Barzisa (Bassano)	252	13 nov.	395	28 ott. 1953	53	feb. mar.	39	23 gen. 19
Brenta	Bassano del Grappa .	202	13 nov.	475	16 set. 1882	39	28 set.	-11	13 feb. 19
Brenta	Limena	274	14 nov.	645	17 set. 1882	-71	6 - 7 ago.	-126	15 apr. 19
Bacchiglione	Vicenza	382	13 nov.	580	9 nov. 1951	64	10 set.	18	20 set. 19
Astico	Formi Val d'Astico	156	13 nov.	249	16 ott. 1953	21	21 set.	20	set, 1957
Posina	Stancari	163	13 nov.	240	9 nov. 1951	7	22 set.	-6	11 mar. 19
	th 97				©		*		* 3
. 4	38								* §

Tab. XIV. — ALTEZZE IDROMETRICHE MASSIME E MINIME ASSOLUTE DEL 1958 E DEL PRECEDENTE PERIODO DI OSSERVAZIONI

		8	Massima al	ezza o	sservata		Minima al	tezza os	scrvata
CORSO D'ACQUA	STAZIONE IDROMETRICA		1958	period	lo precedente		1958	perio	do precedent
		CHA	data	con	data	em	deta	am	data
Astico	Seghe di Velo	105	22 dic.	245	16 mag. 1926	-58	13 dic.	-70	23 set. 194
Bacchiglione	Montegaldella	693	13 nov.	808	9 nov. 1951	-55	11 ago.	- 56	10 lug. 1952
Agno	Recoare	110	13 nov.	145	2 giu. 1928	7	26 set.	-30	e 4 set. 1955
Guà	Cologna Veneta	388	13 nov.	575	e 27 ott. 1953 16 mag. 1926	-22	26 set.	-40	13 ago. 192
Gorzone	Ca' Dolfin	106	14 apr.	244	16 mag. 1905	-216	4 feb.	-246	12 apr. 194
Adige	m_1	268	28 mag.	320	27 set. 1942	126	4 mag.	69	12 mag. 193
220		200	20 mag.	286	10 ago. 1954	-8	19 dic.	20	16 feb. 195
An Miland	5 S		-	232	5. 15	2	28-31 dic.	7	19 feb. 195
Passirio	Moso	3	»	- SWOR	22 ago. 1954	13		,	
Valsura	Santa Geltrude	103	28 mag.	121	23 mag. 1951	Sec.	vari	100	vari 1955-5
Adige	Ponte d'Adige	462	28 mag.	503	1 nov. 1926	139	1 mag.	110	5 mag. 193 30 gen. 1942
Isarco	Pra di Sopra	205	12 ago.	270	8 set. 1952	49	9-10 mar.	48	18 mar. 195
Rienza	Monguelfo	48	27 giu:	275	set. 1882	1	vari	-2	genfeb. 195
Rienza	Vandoies	274	28 ma.	347	28 set. 1942	81	22 mar.	75	24 feb. 194
Isarco	Bressanone	327	28 mag.	376	22 mag. 1946	69	3 mar.	51	9 gen. 195
Talvera	Campolasta	50	28 mag.	105	23mag. 1950	-2	vari	-14	4 feb. 1950
Valdurna	Campolasta	75	13 mag.	105	24 mag. 1950	26	mar.	22	febmar. 195
Adige	Bronzolo	368	28 mag.	500	13 lug. 1890	50	feb.	-80	18 apr. 188
Noce	Zambana	200	29 mag.	450	1 nov. 1928	50	vari	46	27 apr. 189
Avisio	Soraga . '	50	28 mag.	60	13 giu. 1957	-2	30 gen.	-3	vari 1957
Avisio	Lavis	128	12 mag.	310	28 ott. 1953	22	set.	24	13-19 ott. 195
Adige	Trento	356	28 mag.	611	17 set. 1882	22	9 feb.	-63	26 apr. 189
Adige	Verona	-1	29 mag.	450	17 set. 1882	-284	vari gen.	asc.	vari giorni
Adige	Albaredo d'Adige	-18	30 mag.	270	17 set. 1882	-340	24 mar.	- 366	17 gen. 195
Adige	Masi	152	29 mag.	435	2 nov. 1928	-176	8 gen.	-231	6 mag. 19
Adige	Badia Polesine	156	29 mag.	449	2 nov. 1928	-175	3 feb.	-245	9 mag. 19
Adige	Boara Polesine	140	29-30 mag.	380	2 nov. 1928	-223	21 mar.	-344	23 feb. 18
Adige	Boara Pisani	154	29 mag.	399	2 nov. 1928	-210	4 feb.	-289	28 apr. 18
Adigo	Cavarzere	232	30 mag.	355	18 mag. 1926	-165	21 mar.	-314	6 mag. 19
Adige	Cavanella d'Adige	397	30 mag.	457	29 mag. 1951	135	4 feb.	77	3 mag. 19
1								j.	

Premesso che i livelli idrometrici osservati in una sezione, durante un più o meno lungo periodo d'anni, hanno un valore relativo in quanto le variazioni d'alveo alterano, certe volte in modo sensibile, i termini di confronto, si può asserire, in linea di massima, che i valori medi annui del 1958 sono leggermente superiori alla media del periodo di osservazione.

Le altezze idrometriche massime medie mensili, si notano, ad eccezione dell'Adige ed affluenti, nei mesi di novembre o dicembre; nell'Adige e nei suoi affluenti esse si hanno invece nei mesi di maggio o agosto.

Le altezze minime medie mensili si registrano in agosto per i bacini dell'Isonzo, Livenza, Brenta e Bacchiglione; nei mesi invernali negli altri bacini.

Le massime altezze idrometriche assolute dell'anno si riscontrano in ottobre od in dicembre nell'Isonzo e nel Tagliamento, in novembre o in dicembre nel Livenza, Piave, Brenta e Bacchiglione; mentre nell'Adige, a causa della concomitanza del regime nivo-glaciale con le precipitazioni, si registrano per lo più nel mese di maggio.

Nel corso del 1958 non si sono verificate intumescenze degne di rilievo.

Le altezze idrometriche minime assolute si registrano in agosto nel Livenza e nel basso corso del Bacchiglione, in settembre o dicembre nell'Isonzo e nel Brenta, e nei mesi invernali negli altri bacini. Nel 1958 sia i valori massimi che i valori minimi dei livelli idrometrici assoluti sono in prevalenza sensibilmente discosti dai rispettivi valori del precedente periodo di osservazione (tab. XIV). E' da tener presente che sia sui livelli idrometrici massimi che su quelli minimi, per molti corsi d'acqua, hanno influenza le operazioni provocate dallo svaso o invaso dei serbatoi ad uso idroelettrico.

VIII. — PORTATE E BILANCI IDROLOGICI

Nella Sezione E « Portate e bilanci idrologici » a pagina 58 e seguenti sono esposti i valori delle portate medie giornaliere mensili ed annue per n. 37 sezioni di corsi d'acqua, nelle quali vengono eseguite sistematiche misure di portata e per le quali è stato possibile tracciare regolari scale di deflusso.

Per molte di tali sezioni, ossia per quelle il cui regime di deflusso non è alterato da diversioni, derivazioni o da operazioni d'invaso o svaso di serbatoi, sono stati istituiti mediante il confronto fra i deflussi e gli afflussi meteorici, i relativi bilanci idrologici.

Dall'esame dei valori esposti nella tab. XV, che riporta per le diverse sezioni di misura il confronto fra i valori delle portate nel 1958 ed i corrispondenti valori dei precedenti periodi di osservazione, si rileva che le portate medie annue del 1958 sono per lo più leggermente superiori ai valori medi del periodo: l'eccesso, rispetto ai valori normali, è del 6% per lo Stella e per il Bacchiglione, dal 9% al 20% per le varie sezioni del bacino del Brenta e del 3% al 12% nell'Adige e suoi affluenti ad eccezione del Gadera, della Rienza, del Bria e del basso corso dell'Adige ove si rilevano valori in lieve difetto. Anche nel bacino del Piave si registra una leggera defficienza che si aggira sul 5%.

E da rilevare che certamente la deficienza di portata rilevata nell'Adige a Boara Pisani, rispetto al periodo, è da attribuirsi alle numerose cospicue non determinabili derivazioni d'acqua per uso irriguo.

Naturalmente la entità delle eccedenze o delle deficienze dipende anche dalla diversa ampiezza dei periodi di osservazione alle varie sezioni.

Per quanto riguarda i valori delle portate medie mensili si rileva un eccesso rispetto al normale, in generale, nei mesi da gennaio ad aprile e da ottobre a dicembre in conseguenza dell'andamento pluviometrico di tali mesi.

Eccedenze notevoli si notano sull'Adige anche in agosto.

In difetto sul normale sono gli altri mesi dell'anno con accentuazione notevole nel mese di settembre per i bacini del Brenta e del Bacchiglione; nei mesi estivi per il Piave e nei mesi di aprile, giugno o settembre per l'Adige.

Le portate massime medie mensili si notano in aprile od in maggio; fanno eccezione l'Adige ed i suoi affluenti ove i massimi deflussi mensili cadono nel mese di maggio, luglio od in agosto,

Le portate massime sia giornaliere che assolute sono naturalmente in coincidenza con i massimi livelli idrometrici dell'anno, esse si registrano durante l'intumescenza dei giorni 12-14 novembre in quasi tutti i corsi d'acqua; fanno eccezione l'Adige ed i suoi affluenti ove esse risultano dal 28 al 30 maggio.

Le portate minime sia assolute che giornaliere si notano per lo più nei mesi invernali oppure nel mese di settembre.

Nel 1958 tanto le portate massime che quelle minime sono sensibilmente discoste da quelle registrate nel precedente periodo di osservazione.

Tabella XV. — CONFRONTO FRA LE PORTATE MEDIE MENSILI ED ANNUE (in m³/s) DEL 1958 E QUELLE DEL PERIODO DI OSSERVAZIONE.

STAZIONE	PERIODO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre	Anno
*			5.4											
Stella	Anno 1958	31.7	31.2	35.8	40.1	34.0	35.5	34.6	29.5	29,2	39.2	46.9	46.9	36.2
a	1926-31 e 1935-57	34.8	34.0	33.3	33.8	34.5	35,4	33.9	31.7	31.8	32.9	36.3	35.9	34.0
Casale Sacile	Rapporto	0.91	0.92	1.07	1.19	0.99	1.00	1.02	0,93	0.92	1.19	1.29	1.30	1.06
Piave	Anno 1958	1.88	1.85	. 1.82	3.58	11.5	5.56	3.16	6.08	3.49	6.47	6.65	3.65	4.64
. а	1937-57	1.82	1.59	2,17	4.89	8.82	8.65	6.19	4.66	4.32	4.31	4.40	2.64	4,50
Presenaio	Rapporto	1.03	3.16	0.84	0.73	1.38	0.64	0.51	1.30	0.81	1.50	1.51	1.38	1.03
Piave	Anno 1958	4,61	4.70	4.23	9.21	26.2	13.2	10.5	13.5	8.10	11.8	14.7	9.13	10.7
	1933-57	4.85	4.39	6.18	13.5	21.8	20.9	14.2	11.0	10,2	10.5	11.0	6.58	11.3
Ponte della Lasta	Rapporto	0.95	1.07	0,68	0.68	1.16	0.63	0.74	1.23	0.79	1.12	1.34	1.39	0.95
Piave	Anno 1958	41.5	47,2	43.2	65.9	133	117	82.8	75.4	60.5	74.6	129	119	82.4
2	1928-57	48.1	46.3	62.1	93.2	146	148	99.6	77.3	71.1	85.0	107	62,9	87.2
Segusino	Rapporto	0.86	1.02	0.69	0.71	0.91	0.79	0.83	0.98	0.85	0.88	1.21	1.89	0.94
Brenta	Anno 1958	1.93	1.77	1.61	3.35	3.25	2.15	1,64	1.47	1.19	1.41	2,27	3.19	2.10
	1930-32 e 1936-43	1.68	1.67	1.89	2.27	2.62	2.33	1.75	1.34	1.38	1.87	2.33	2.01	. 1,92
Levico	Rapporto	1.15	1.06	0.85	1.48	1.29	0.92	0.94	1.10	0.86	0.75	0,97	1.59	1.09
Brenta	Anno 1958	47.4	46.9	45.8	104	143	88.0	63.9	39.5	35.8	67.1	100	108	74.1
	1955-57	33.8	29.1	45.9	82.0	87.9	91.1	79.3	46.7	59.2	50.4	82.1	53.3	61.8
Barziza (Bassano)	Rapporto	1.40	1.61	1.00	1.27	1.63	0.97	0.80	0.85	0.60	1.33	1.22	2.03	1.20
Astico	Anno 1958	1,03	2.24	1.54	8.69	9.96	3.21	2.80	1.53	0,60	4.13	5.82	5.79	3.95
a	1950-57	1.52	2.23	3.39	7.48	6.96	4.74	3.55	1.95	2.34	4.94	6,03	3.11	4.02
Forni Val d'Astico	Rapporto	0.68	1.00	0.45	1.17	1.43	0,68	0.79	0,78	0.26	0.84	0,96	1.86	0.98
	ě.			,		3.			Ÿ		24 0			

Tabella XV. — CONFRONTO FRA LE PORTATE MEDIE MENSILI ED ANNUE (in m³/s) DEL 1958 E QUELLE DEL PERIODO DI OSSERVAZIONE.

STAZIONE	PERIODO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Lagiio	Agosto	Settembre	Ottobre	Novembre	Dicembre	Anno
	8									r				
Bacchiglione	Anno 1958	28.7	25,1	24.1	77.6	34.7	24.7	18.1	12.8	11.8	15.5	38.0	51.0	30.2
	1930-57	27.0	29.2	29.1	31.9	37.3	29.9	22.4	19.6	20.7	27,2	36.6	29.5	28.4
Montegaldella	Rapporto	1.06	0.86	0.83	2.43	0.93	0.83	0.81	0.65	0.57	0.57	1.04	1.73	1,0
Adige	Anno 1958	25.9	23.2	22.6	19.9	33.6	51.9	53.9	67.3	39.9	31.7	21.4	19.8	34.3
	1949-57	20.1	19.9	18.9	16.2	21.3	53.3	56.1	49.1	38:9	27.7	23.7	21.9	30.6
Tel	Rapporto	1.29	1.17	1.20	1.23	1.58	0.97	0.96	1.37	1.03	1.14	0.90	0.90	1.1
Passirio	Anno 1958	1,07	1.09	0.85	2.28	'n	- p	30	11.0	5.94	9.26	3.86	2,30	D
A	1953-57	1,37	1.19	1.62	3,47	9.52	19.5	14.2	9.86	6.51	5.15	3.09	1.72	6.4
Moso	Rapporto	0.78	0.92	0.52	0.66	30	×	»	1.12	0.91	1.80	1. 25	1.34	Þ
			5				200							
Valsura	Anno 1958	0,33	0.31	0. 31	0.41	4.77	4.22	3.70	2.48	Þ	ю	0.77	0.47	ю
a	1951-57	0.31	0.27	0.31	0.62	2.27	5.66	4,40	2.75	2,01	1.52	0.90	0.43	1.7
S. Geltrude	Rapporto	1.06	1.15	1,00	0.66	2.10	0.76	0.84	0.90	»	×	0.86	1.09	10
Adige	Anno 1958	30.2	30.7	28.8	27.9	79.0	88.0	81.8	90.3	63.3	62.9	39.1	.35.1.	54,8
	1949-57	28.1	27.5	26.9	30,5	,53,7	105	91.3	77.1	62.2	49.2	42.3	33.4	52.3
Ponte d'Adige	Rapporto	1.07	- 1.12	1.07	0.91	1.47	0.84	0,90	1.17	1.02	1.28	0.92	1.05	1.0
Isarco	Anno 1958	5.19	5.93	4.84	8.36	40.0	42.6	41.9	43,4	30.4	52.2	14.7	8.42	22.6
	1942-43 e 1947-57	6.07	5.64	6.59	17.7	28.3	41.4	34.1	29.2	23.7	17.0	12,6	7.98	18.7
Pra di Sopra	Rapporto	0.86	1.05	0.73	. 0.47	1.41	1,03	1.23	1.49	1.28	1.48	1.17	1.06	1.2
Gadera	Anno 1958	3.77	4.00	3,91	6.02	13.5	9.80	11.8	10.7	8.63	6.92	7.10	6.31	7.7
	1926-43 e 1946-57	4.16	3.77	4,35	7.97	12.1	13.9	12.0	9.90	8.67	7.93	8.37	5.42	8.2
Mantana	Rapporto	0.91	1.06	0.90	0.76	1.12	0.71	0.98	1.08	1.00	0.87	0.85	1.16	0.9

Tabella XV. — CONFRONTO FRA LE PORTATE MEDIE MENSILI ED ANNUE (in m³/s) DEL 1958 E QUELLE DEL PERIODO DI OSSERVAZIONE.

STAZIONE	PERIODO	Gennaio	Febbraio	Marzo	Aprile	Maggio	Ciugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre	Упр
Rienza	1958	16.1	17.7	15.2	22.2	80.0	76.5	80.8	71,8	49.8	45.0	33.3	24.7	44.4
a Vandoies	1953-57 Rapporto	18.2 0.88	16.3 1.09	19.8 0.77	28,7 0.77	58.9 1.36	106 0.72	92.4 0.87	69.4 1.03	52.8 0.94	39.0 1.15	29.8 1.12	21.5 1.15	46.2 0.9
Bria	1958	0.70	0.59	0.47	0.66	1.37	1.36	1.40	1.07	0.74	0.98	1.17	0.66	0.5
Maso Lampl	1955-57 Rapporto	0.49 1.43	0.50 1.18	0.61 0,77	0.82	1.29 1.06	1. 89 0.68	1.72 0.81	1.30 0.82	1.26 0.57	0.93 1.05	0.80 1.46	0.62 1,06	200
Egn	1958	0.69	0.79	0.78	1.83	6.87	3.71	3.22	1.77	1.39	1.83	1.86	1.24	2.0
Ponte Nova	1953-57 Rapporto	0.60 1.15	0.47 1.68	0.86 0.91	1.80	3.12 1.72	4.48 0.83	3.28 0.98	2.35 0.75	1.88 0.74	1.65 1.11	1.66 1.12	1.01 1.23	1.0
Tolvera	1958	1.50	1.46	1.29	1.70	10.7	9.41	8.51	6.83	5.75	6.26	3.47	2.21	4.5
a Campolasta	1953 e 1955-57 Rapporto	0.97	1.36 1:07	0,87	2.45 0.69	5.91 1.81	8.54 1.10	6.08 1.40	5.53 1,23	1.28	3.48 1.80	3.27 1.06	2,23 0.99	1000
Valdurna	1958	0.79	0.71	0.65	0.85	6,63	5,14	4.57	4.25	3.28	3.83	2.19	1.38	
a Campolasta	1950-53 e 1955-57 Rapporto	0.92	0.78 0.91	0.85 0.76	1.77 0.48	5.29 1.05	0.78	3.81 1.20	3.47 1.22	3.04 1.08	2.66 1.44	2,20 1,00	1.20 1.15	1.0
Vallarsa	1958	0.04	0.11	0.10	0.36	0.60	0.36	0.32	0.15	0.10	0.18	0.25	0.15	1
Maso Gröntner	1955-57 Rapporto	0.06	1.83	0.18 0.56	0.36 1.00	0.37 1.62	0.48	1.03	0.16	0.18 0.56	0.11 1.64	0.30 0.83	0.07 2.14	1.0
Adige	1958	90.4		100	123	366	333		310	205	206	159	139	205
Trento	1951-57 Rapporto	98.1 0.92	98.5 1.10	106 0.94	148 0.83	256 1.39	434 0.77	335 0.97	267 1.16	213 0.96	1.03	170 0.94	117	204 1.0
Adige	1958	140		149	203	312	297	2500	246	181	224	220	209	216
Boara Pisani	1951-57 Rapporto	1.01	1.09	1.06	172 1.18	261 1,20	43 1 0.69	0.03	240 1.03	213 0.85	0.91	0.89	1.23	226 0.9
	Каррого													

- P % - ₹3

MAREOGRAFIA

L'Ufficio Idrografico di Venezia determina le « previsioni di marea » per il bacino di S. Marco in base alle costanti armoniche del sito e le « previsioni di corrente » per il Porto Canale di Lido, raccoglie ed elabora i dati delle maree registrati in numerose stazioni mareografiche distribuite lungo il litorale e nell'interno della Laguna Veneta.

La rete mareografica dell' Ufficio Idrografico ed alle dirette dipendenze dello stesso, comprende 23 stazioni mareografiche distribuite nelle seguenti località:

Trieste, Primero, Grado, Belvedere di Grado, Lignano, Marano Lagunare, Porto Baseleghe, Cortellazzo, Ponte Piave Vecchia, Cavallino, Pagliaga, Diga Sud Lido (Venezia), S. Nicolò di Lido, Punta della Salute (Venezia), Marghera, Faro Rocchetta, Valle Figheri, Valle Morosina, Chioggia, Diga Sud Chioggia, Porto Caleri, Punta Maestra, Sacca Scardovari.

Inoltre, l'Ufficio Idrografico ha la sorveglianza delle seguenti stazioni della rete mareografica italiana ubicate lungo il litorale adriatico: Porto Corsini, Ancona, Ortona, Vieste, Manfredonia ed Otranto.

Nei seguenti prospetti sono riportati i dati caratteristici di alcune stazioni mareografiche che, per la loro ubicazione, lungo il litorale dell'Alto Adriatico e nell'interno della laguna, presentano particolare interesse.

I dati di marea sono espressi in cm e riferiti ad un piano posto cm 150 sotto lo zero della rete altimetrica dello Stato (livello medio mare del 1897).

MAREOGRAFO DI TRIESTE

CARATTERISTICHE DELLA STAZIONE: a) Inizio delle registrazioni: 1859 - b) Registratore di livelli: Molo Sartorio - c) Livello del mare: massimo m 3.11 (1951) pari a m 1.61 sul l.m.m.; minimo m 0,38 (1934) pari a m 1.12 sotto il l.m.m.

ELE	MENTI CARATTERISTICI	Gennalo	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembre	Dicembre	ANNO
I	Media I* decade	169.9	151.2	167.3	175.7	154,5	168.1	175.7	163.2	167.9	180.7	168.2	169.8	
1	Media II ^a decade	171.7	160.2	172.6	167.3	165.1	166.1	164.3	169.7	162.3	171.7	182.4	202.1	
Livello	Media IIIª decade	151.8	172.7	167.2	162.6	163.8	180.2	167.4	173.1	169.1	156.2	159.4	188.8	
del mare { in cm	Media mensile ed annua .	164,5	161.4	169.0	168.5	161.1	171.5	169.1	168.7	166.1	169.5	167.0	189.4	168.
	Massimo mensile ed annuo .	245.0	227.0	271.5	259.5	246.5	243.5	238.5	240.5	226.5	247.5	261.5	276.6	275.
1	Minimo mensile ed annuo .	91.5	65.5	93.5	100.5	85.5	80.0	81.5	88.5	82.5	89.5	86.5	113.5	65.
Massima an mensile ed	- t uam and and besse .	145.0	123.5	170.0	143.0	131.5	140.0	137.0	128,0	122.0	132.0	140.0	147.0	170.0
in <i>cm</i>	dalla bassa all'alta .	127.0	132.0	139.0	115.0,	102.0	111.0	126.0	128.0	130.0	114.5	140.0	127.0	140.
Escursione	mensile ed annua in cm	153.5	161.5	178.0	159.0	161.0	163.5	157.0	152.0	144.0	158,0	175.0	162.0	210.

Le quote riportate per il l.m.m. differiscono in più di cm. 8,5 da quelle registrate al mareografo di Trieste; ciò per tener conto della differenza esistente tra lo zero della rete italiana (IGM 1894) ed il livello medio Hopfener (1911) ivi adottato (vedi « Annusrio 1957 » Istituto Talassografico di Trieste n. 346).

MAREOGRAFO DI CORTELLAZZO

CARATTERISTICHE DELLA STAZIONE: a) Inizio delle registrazioni: 5 Agosto 1935 - b) Registratore di livelli: Sponda destra Piave - c) Livello del mare: massimo m »; minimo m ».

ELEN	MENTI CARATTERISTICI	Gennaio	Febbraie	Marzo	Aprile	Maggio	Giugno	Luglio	Ageste	Settembre	Ottobre	Movembro	Dicembre	ONKA
Û	Media I decade	175.5	154.4	175.3	179.7	159.7	181.4	178.0	168.4	172.0	188,4	173.7	176,7	
į.	Media II ^a decade	177.2	166.9	176.6	177.5	170.9	171.2	167.3	172.5	166.1	175.8	204.0	204,9	
Livello	Media IIIª decade	157.1	178.7	169.9	169.7	169.4	183,6	169.9	174.0	173.0	159.1	167,4	209.5	
del mare (Media mensile ed annua .	169.9	166.6	173.9	175.6	166.7	178.7	171.7	171.6	170.4	174.4	181.7	197.0	174.9
	Massimo mensile ed annuo .	241.0	229.0	272.0	255.0	233.0	236.0	234.0	228.0	221.0	264.0	283.0	288.0	293.0
- 1	Minimo mensile ed annuo .	108.0	94.0	114.0	119.0	112.0	112.0	107.0	107.0	110.0	106.0	118.0	125,0	94.
Massima am mensile ed	- 1 Vell dile dile becse .	119.0	94.0	153.0	117.0	103.3	108.0	112.0	110.0	102.0	108.0	112.0	104,0	153,
in cm	dalla bassa all'alta .	100.0	94.0	127.0	96,0	84.0	90.0	102.0	105.0	104.0	99, 0	122.0	113,0	127,
Escursione	mensile ed annua in em	133.0	135.0	158.0	136.0	121.0	124.0	127.0	121.0	111,0	158.0	175,0	163.0	199.

MAREOGRAFO DI DIGA SUD LIDO (VENEZIA)

CARATTERISTICHE DELLA STAZIONE: a) Inizio delle registrazioni: dicembre 1908 - b) Registratore di livelli: Estremità diga Sud - e) Livello del mare: massimo m 3.05 (1951) pari a m 1.55 sul 1.m.m.; minimo m 0.34 (1934) pari m 1.16 sotto il 1.m.m.

ELE	MENTI CARATTERISTICI	Gennalo	Febbraio	Marzo	Aprile	Maggio	Giogno	Luglio	Agasto	Settembre	Ottobre	Novembre	Dicembre	AMNO
1	Media Iª decade	165.0	144.5	166.8	171.0	149,1	159.5	172.0	162.9	168.6	178.4	169.5	171.3	
22000	Media II decade	168.7	157.5	166.6	169.3	165.0	160.9	164.3	165.4	157.4	169.5	186.1	198.2	
Livello del mare	Media III* decade	146 .3	170.5	162.1	157.4	163.8	174.5	165.9	167.6	157.0	156.7	161.2	190.0	
in cm	Media mensile ed annua .	160.0	157.5	165.2	165.9	159.3	165.0	167.4	165.3	161.0	168.2	172.3	189.2	166.3
	Massimo mensile ed annuo .	230.0	224.0	255.0	230.0	223.0	223.0	223.5	220.5	215.0	246.0	268.0	262.0	268.0
1	Minimo mensile ed annuo .	96.0	69.0	92.5	89.0	83.5	97.0	98.0	93.0	94.0	95.0	105.0	118.0	69.0
Massima an mensile ed	- ton and and install	125.0	111.0	158.0	113.0	115.0	118.0	119.0	116,5	104.5	109.0	115.0	133.0	158.0
in <i>cm</i>	dalla bassa all'alta .	111.0	111.0	131.0	98.5	89.0	99.0	110.0	109.0	111.0	100.0	119.0	112.0	131.0
Escursione	mensile ed annua in cm	134.0	155.0	162.5	141.0	139.5	126.0	125.5	127.5	121.0	151,0	163.0	144.0	199.

MAREOGRAFO DI DIGA SUD CHIOGGIA (1)

CARATTERISTICHE DELLA STAZIONE: a) Inizio delle registrazioni: novembre 1934 - b) Registratore di livelli: Estremità diga Sud - c) Livello del mare: massimo m 3:05 (1951) pari a m 1.55 sul l.m.m.; minimo ».

ELE	MENTI CARATTERISTICI	Gennalo	Febbraio	Marzo	Aprile	Maggio	Glugno	Luglio	Agosto	Settembre	Ottobre	Hovembre	Dicembre	ANN
1	Media I ^a decade	177.3	158.8	175.6	180.1	162.2	170.8	180.3	174.9	177.7	189,0	177.8	182,1	
1	Media II decade	180.9	167.7	183.5	181.6	169.9	[174.0]	172.9	174.5	170.3	178.9	198.8	208.4	
Livello del mare	Media IIIª decade	161.5	183.7	173.9	173.8	171.8	[188,2]	174.7	178.7	177.1	165.9	171,6	208.9	
in cm	Media mensile ed annua .	173.2	170.1	177.7	178.5	167.9	177.7	175.7	176.1	175.0	177.6	182.7	199.8	177.
	Massimo mensile ed annuo .	234.0	247.0	271.0	250.0	236.0	[236.0]	233.0	233:0	225.0	252.0	283.0	279.0	283.
1	Minimo mensile ed annuo .	107.0	82.0	108.0	121.5	107.0	[103.0]	104.0	107.0	111.0	105.0	116.0	129,0	82.
Massima am mensile ed	T UGILANIA ANA DAMMA . I	126.0	110.0	160.0	114.0	112,0	121.0	121.0	115.0	105.0	106.0	115.0	122,0	160.
in em	dalla bassa all'alta .	108.0	112.0	132.0	96,0	85.0	[98.0]	106.5	107.0	109.0	98,0	122.0	108,0	132,
Escursione	mensile ed annua in cm	136.0	165.0	163.0	128.5	129.0	[133.0]	129.0	126.0	114.0	147.0	167,0	150.0	201

⁽¹⁾ I dati sono riferiti ad un caposaldo che ha subito uno spostamento non ancora determinato. Pertanto i livelli calcolati non sono omogenei con quelli delle altre stazioni mareografiche.

MAREOGRAFO DI PUNTA DELLA SALUTE (Venezia)

CARATTERISTICHE DELLA STAZIONE: a) Inizio delle registrazioni: agosto 1906 - b) Registratore di livelli: Punta della Dogana - e) Livello del mare: massimo m 3,01 (1951) pari a m 1,51 sul l.m.m.; minimo m 0,29 (1934) pari a m 1,21 sotto l.m.m.

ELEI	MENTI CARATTERISTICI	Gennaio	Febbraio	Marzo	Aprile	Maggio	Giugno	Luglio	Agesto	Settembre	Ottobre	Novembre	Dicembre	ANNO
1	Media I decade	176.4	149.2	169.0	175.9	153.9	162.5	172.5	166,0	168.6	179.0	173.8	170.9	
	Media IIª decade	172.3	162.1	172.8	170.4	163.5	165.0	163.8	168.4	161.7	169.6	187.3	198.2	
Livello	Media IIIª decade	152.4	173.3	167.0	164.8	162.4	176.0	165.8	170.6	168.6	158.1	160.7	199.3	
del mare	Media mensile ed annua .	167.0	161.5	169.6	170.4	159.4	167.8	167.4	168.3	166.3	168.9	173.9	189.4	169.
	Massimo mensile ed annuo .	234.0	220.0	252.0	243.0	229.0	228.0	225.0	220.0	215.5	250.0	263.0	274.0	274.
-	Minimo mensile ed annuo .	100.0	70.0	100.0	110.0	97.0	98.0	96.0	98.0	102.0	96.5	105.0	118.0	70.
Massima am mensile ed	- t want area area nassa .	123,0	116.0	149.0	113.0	114.0	110.0	124.0	112.0	100.0	106.5	110.0	125.5	149.0
in cm	dalla bassa all'alta .	104.0	116.0	131.0	93.0	90.0	96.0	108.0	106.0	106.0	97.5	114.0	116.0	131.
Escursione :	mensile ed annua in cm	134.0	150.0	152.0	133.0	132.0	130.0	129.0	122.0	113.5	153.5	158.0	156.0	204.

MAREOGRAFO DI PORTO MARGHERA

CARATTERISTICHE DELLA STAZIONE: a) Inizio delle registrazioni: giugno 1927 - b) Registratore di livelli: Darsena Ovest - c) Livello del mare: massimo m 3,06 (1951) pari a m 1,56 sul l.m.m.; minimo m 0,20 (1934) pari a m 1,30 sotto l.m.m.

ELE	MENTI CARATTERISTICI	Gennaio	Febbraie	Marzo	Aprile	Maggio	Giugno	Luglio	Agesto	Settembre	Ottobre	Novembro	Dicembre	ANNO
ı	Media Iª decade	170.2	151.0	171.5	178.9	156.9	165.0	174.8	169.9	171.7	183.1	170.6	172,1	
100000	Media IIª decade	174.0	164.7	174.8	174.F	166.6	167.1	166.7	170.7	165.1	170.1	196.3	199.7	
Livello	Media III ^a decade	154.4	175,0	170.2	168.6	165.4	178.4	169.9	173.1	172.7	157.6	163.4	200,2	
del mare (Media mensile ed annua .	166.2	163.0	172.2	173.9	163.0	170.2	170.5	171.2	169.8	170,3	176.8	190,7	171,5
	Massimo mensile ed annuo .	[239.0]	235.0	258.0	246.0	236.0	232.0	228.0	225.0	224,0	261,0	[282.0]	275,0	[282.0
1	Minimo mensile ed annuo .	98.0	63.0	98.0	109.0	95.0	95.0	97.0	96.5	100.0	92.0	105.0	116,0	63.0
Massima am mensile ed	- t want and and Dassa .	129.0	123.0	158.0	118.0	122.0	126.0	124.0	117.5	106.0	116,0	115.0	128,0	. 158.0
in <i>cm</i>	dalla bassa all'alta .	110.0	127.0	137.0	99.0	96.0	102.0	114.0	113.5	113.0	116.0	120,0	118.0	137.0
Escursione :	mensile ed annua in cm	141.0	172.0	160.0	137.0	141.0	- 137.0	131.0	128.5	124.0	169.0	177,0	159.0	219.0

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⁽¹⁾ Le pagine indicate in caratteri normali si riferiscono all'« Elenco e caratteristiche delle stazioni»; quelle in corsivo alle tabelle delle « Osservazioni»; quelle in grassetto alle tabelle delle « Portate e bilanci idrologici».

Elenco alfabetico delle stazioni idrometriche e freatimetriche

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⁽¹⁾ Le pagine indicate in caratteri normali si riferiscono all'« Elenco e caratteristiche delle stazioni »; quelle in corsivo alle tabelle delle « Osservazioni »; quelle in grassetto alle tabelle delle « Portate e bilanci idrologici ».

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⁽¹⁾ Le pagine indicate in caratteri normali si riferiscono all'a Elenco e caratteristiche delle stazioni »; quelle in corsivo alle tabelle delle « Osservazioni »; quelle in grassetto alle tabelle delle « Portate e bilanci idrologici ».

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⁽¹⁾ Le pagine indicate in caratteri normali si riferiscono all'« Elenco e caratteristiche delle stazioni»; quelle in corsivo alle tabelle delle « Osservazioni»; quelle in grassetto alle tabelle delle « Portate e bilanci idrologici».